## Access Audit Site Report



Falcon State Park
146 Park Rd 46
Roma, TX 78584
Accessibility Evaluation
Inspection Date: 07/14/2022
Inspectors: Tanya Scheibe
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Engineering • Design • Consulting

July 28, 2023
Jessica Burke, ADA Coordinator
Support Resources
Texas Parks and Wildlife Department
4200 Smith School Road
Austin, TX 78744

Dear Jessica,

Thank you for the opportunity to be of service to you by performing an accessibility evaluation for the Falcon State Park located at 146 Park Rd 46, Roma, TX 78584. The facility was inspected on 07/14/2022.

We recommended that all barriers that are identified in this evaluation recommended in one of the phases below, be removed as soon as possible. A transition plan should be developed to assist in planning the removal of all barriers. To help with this, we have identified all barriers on a finding by finding basis with a phase identifier as follows:

1 (Phase 1): Should be completed immediately. This category includes findings that have little or no cost, were in violation of the codes at the time of construction, or pose an imminent safety threat.

2 (Phase 2): Should be completed as soon as possible. Includes findings that would remove barriers to the greatest number of people to your goods and services and findings new to the technical standards such as recreation elements

3 (Phase 3): Should be completed as soon as possible, but there may be other items that will provide greater access to persons with disabilities. This category includes findings that have a high financial impact on the entity, are subject to standards not yet final, or involve a partner entity.

4 (Option): Not necessary to complete, because other sites exist that meet Title II requirements for program access, or retrofit is technically infeasible, or variance is a construction tolerance.

5 (Smart Practice): Should be completed but not necessarily required. This category includes findings and or elements that were in compliance with previous editions of the codes and standards but have since changed. This category also includes techniques or elements that are not a part of the federal or state requirements, but are suggested in advisory language, or have been successfully implemented by other entities. Generally, these items are easily modified to provide the greatest degree of access as well as compliance with the most current codes and standards.

Periodic maintenance to ensure continued accessibility is essential in providing a safe and usable environment. Parking lot markings, signage, door opening pressures, and maintaining clear floor space at doors and other elements and fixtures, available to the public, must be part of an ongoing maintenance schedule.

If you have any questions regarding this report or would like to schedule a meeting with myself and your architect, attorney, or contractor, please feel free to contact me.

Legend of Abbreviations:
AFF... Above the finished floor
AGL... Above Ground Level
AR... Accessible Route
CIL... Change in Level
CFS... Clear Floor Space
EPC... Elevated Play Component
GLPC...Ground Level Play Component
Sincerely,
7 angn Schuer
Tanya Scheibe, RAS \#1369

# TEXAS PARKS AND WILDLIFE DEPARTMENT <br> FALCON STATE PARK AMERICANS WITH DISABILITIES ACT COMPLIANCE INITIATIVE PROGRAM AND POLICY REPORT 

JULY 28, 2023

## INTRODUCTION

The Texas Parks and Wildlife Department (TPWD) is subject to the many requirements of the Americans with Disabilities Act (ADA). To assist it in meeting those requirements, TPWD retained The WT Group, LLC (WTG) Accessibility Practice in 2021.

Title II of the ADA applies to TPWD sites, along with 89,000 other units of state and local government. WTG has a broad scope of work that matches the ADA requirements found in title II. It includes:

- Schedule and conduct project management meetings;
- Conduct access audits of 89 sites, including Falcon State Park;
- Prepare a site report that describes deficits at Falcon State Park, and suggests solutions to those deficits;
- Provide guidance regarding the programs or opportunities Texans can enjoy at Falcon State Park;
- Conduct community engagement events to determine the access preferences and priorities of Texans who visit Falcon State Park;
- Provide a Falcon State Park Transition Plan that identifies deficits, notes solutions, identifies the officer responsible for barrier removal, and notes the phase or timing of barrier removal;
- Provide a GIS shapefile about accessibility of Falcon State Park;
- Provide a method of tracking barrier removal at Falcon State Park; and
- Report to TPWD leadership and stakeholders.


## THIS REPORT

This report addresses program and policy advice, and the WTG observations of deficits at Falcon State Park. Other deliverables are provided separately.

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Program and Policy Report
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## What is a Program?

A unit of state or local government is required to make the "programs" it offers accessible to people with and without disabilities. The term "program" is broadly defined as an opportunity made available by the state to the public, and the term public includes both people with and without disabilities. As an example, if a state park offers camping it must make certain that some campsites are of an accessible design.

The number to be made accessible is called scoping and it is usually a percentage or ratio of the similar sites. For example, if a state park has outdoor constructed features such as grills, fire pits, and benches, it must make $20 \%$ of an accessible design. Those $20 \%$ accessible must be dispersed throughout the park.

In an ADA context, "programs" at a state park include but are not limited to:

| Hiking | Fishing |
| :--- | :--- |
| Camping | Bird Watching |
| Swimming | Playgrounds |
| Lodging | Beaches |
| Boating | Interpretive activities |
| Parking | Visitor Centers |
| Trams | Picnicking |
| Sports fields | Viewing areas |
| Restrooms | Grilling |

## The Federal and Texas Accessibility Standards

The current Texas Accessibility Standards (TAS 2012) became effective in 2012 after an amendment process. Those Standards are almost identical to the federal 2010 Standards for Accessible Design, and both effectively address parking, entries, restrooms, and other typical building elements. They also address playgrounds, boating and fishing areas, and sports fields and courts. They do not however address some of the assets at Falcon State Park. Trails, campsites, and picnic areas are not yet a final and enforceable state or federal standard.

That will change at the end of 2023 or early 2024. The Texas Department of Licensing and Regulation (TDLR) has signaled its intent to adopt the pending federal guidance for key outdoor assets integral to TPWD sites like Falcon State Park. This includes trails, beaches, campsites, picnic areas, viewing areas, and constructed park assets like grills, fire pits, and benches.

In discussing the Standards, it is important to use the correct definition of park assets. Most definitions are found in TAS 2012 at section 106. As noted above, TDLR plans to add the pending federal guidance regarding some outdoor areas to TAS. It is important to remember that the Standards set the floor, not the ceiling. Making a slope gentler, or a route wider, is always a smart practice with universal design benefits.

Some selected definitions of park assets common to TPWD are noted below.

- Trail: A pedestrian route developed primarily for outdoor recreational purposes. A pedestrian route developed primarily to connect elements, spaces, or facilities within a site is not a trail.
- Trailhead: An outdoor space that is designed by an entity responsible for administering or maintaining a trail to serve as an access point to the trail. The junction of two or more trails or the undeveloped junction of a trail and a road is not a trailhead.
- Picnic Facility: A site or portion of a site developed for outdoor recreational purposes that contains picnic units.
- Picnic Unit: An outdoor space in a picnic facility used for picnicking that contains outdoor constructed features.
- Outdoor Constructed Features: Picnic tables, fire rings, grills, fireplaces, wood stoves, trash and recycling receptacles, water hydrants, utility and sewage hookups, outdoor rinsing showers, benches, and viewing scopes provided at outdoor recreation facilities.
- Camp Shelter: A partially enclosed structure that provides campers and hikers cover from weather and that does not contain plumbing fixtures or kitchen appliances. Camp shelters are not transient lodging facilities or residential dwelling units.
- Camping Facility: A site or portion of a site developed for outdoor recreational purposes that contains camping units.
- Camping Unit: An outdoor space in a camping facility used for camping that contains outdoor constructed features, parking spaces for recreational vehicles, tent pads or tent platforms, or camp shelters.
- Viewing Area: An outdoor space developed for viewing landscapes, wildlife, or other points of interest.
- Boarding Pier: A portion of a pier where a boat is temporarily secured for the purpose of embarking or disembarking.
- Boat Launch Ramp: A sloped surface designed for launching and retrieving trailered boats and other watercraft to and from a body of water.
- Gangway: A variable-sloped pedestrian walkway that links a fixed structure or land with a floating structure. Gangways that connect to vessels are not addressed by these Standards.
- Transition Plate: A sloping pedestrian walking surface located at the end(s) of a gangway.
- Play Area: A portion of a site containing play components designed and constructed for children.
- Play Component: An element intended to generate specific opportunities for play, socialization, or learning. Play components are manufactured or natural; and are standalone or part of a composite play structure.

Two other key outdoor assets are not included in the definitions. Both are defined below.

- Beach access routes: A beach access route (BAR) connects an entry point to the beach to the water, as defined below:
- At a tidal beach, to the high tide level
- At a river beach, to the mean high water level
- At a lake, pond, or reservoir beach, to the normal recreation water level

A BAR can be temporarily placed at a beach for all hours the beach is open, and need not be a permanent fixture.

- Outdoor Recreation Access Routes (ORAR): A route that connects outdoor recreation assets at an outdoor recreation site. An ORAR is not a trail.


## Conditions for Exceptions at Certain Outdoor Recreation Assets

In developing the scoping and technical requirements for accessibility at beaches, trails, and other outdoor developed areas, a wide net was cast to assure a variety of perspectives. The process involved:

- Officials from states with beaches and trails
- Officials from local entities with beaches and trails
- People with disabilities
- Landscape architects and civil engineers
- Parks and recreation officials

Throughout the process, all agreed that there are times that an existing beach, a new beach, an existing trail, or a new trail cannot meet the technical requirements for accessibility. The belief of regulatory bodies however is that these conditions should arise infrequently. The four conditions for exception are defined and discussed below.

- Section 1019.1.1: Compliance is not practicable due to terrain.

This is best clarified as naturally occurring terrain. It is applicable to both existing trails, and new trails. When locating and designing new trails, making the trail accessible should be a very high priority. This is especially important at Falcon State Park where neither of the two existing trails are accessible.

- Section 1019.1.2: Compliance cannot be accomplished with the prevailing construction practices.

This is best clarified as a reference to prohibitions on the use of foreign soil or motorized equipment. As an example, if a trail bed is being carved by TPWD staff and volunteers on their hands and knees, with pick axes, shovels, and hoes, all because of a prohibition on motorized equipment in the park, this exception may apply

- Section 1019.1.3: Compliance would fundamentally alter the function or purpose of the facility or the setting.

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This is best clarified as having a clear understanding of the purpose of the asset. A sharply ascending trail in a mountainous West Texas state park may have the intended use of endurance training. To "flatten" the trail is possible from a design perspective, but the trail then loses its function or purpose.

- Section 1019.1.4: Compliance is limited or precluded by any of the following laws, or by decisions or opinions issued or agreements executed pursuant to any of the following laws:

Endangered Species Act (16 USC 1531 et seq.);
National Environmental Policy Act (42 USC 4321 et seq.);
National Historic Preservation Act (16 USC 470 et seq.);
Wilderness Act (16 USC 1131 et seq.); or
Other federal, State of Texas, or local laws the purpose of which is to preserve threatened or endangered species; the environment; or archeological, cultural, historical, or other significant natural features.

There are other mitigating factors regarding accessibility. Four are discussed below.

- Construction Tolerance (see 104.1.1 Construction and Manufacturing Tolerances): All dimensions are subject to conventional industry tolerances except where the requirement is stated as a range with specific minimum and maximum end points. This is likely most applicable in new construction, but may also apply to making transition plan retrofits.
- Equivalent Facilitation (see 103 Equivalent Facilitation): Nothing in these requirements prevents the use of designs, products, or technologies as alternatives to those prescribed, provided they result in substantially equivalent or greater accessibility and usability. This is likely most applicable in new construction, but may also apply to making transition plan retrofits.
- Technical Infeasibility (see 106 Definitions): With respect to an alteration of a building or a facility, a condition wherein compliance with a requirement of this Standard has little likelihood of accomplishment because existing structural conditions would require removing or altering a load-bearing member that is an essential part of the structural frame; or because other existing physical or site constraints prohibit modification or addition of elements, spaces, or features that are in full and strict compliance with the minimum requirements. This is likely most applicable to making transition plan retrofits.
- Safe Harbor (see US DOJ title II section 35.151(c)): If a public entity has constructed or altered required elements of a path of travel in accordance with the specifications in either the 1991 Standards or the Uniform Federal Accessibility Standards, or TAS 1994, before March 15, 2012, the public entity is not required to retrofit such elements to reflect incremental changes in the 2010 Standards solely because of an alteration to a primary function area served by that path of travel. It is important to note that the 1991
Standards and TAS 1994 did not address technical requirements for recreation assets, such as boating areas, fishing areas, beaches, campsites, trails, picnic
areas, playgrounds, sports fields, sports courts, and more. The Safe Harbor approach cannot be applied to such assets.


## What is Inclusion?

The title II regulation requires Falcon State Park programs to be available in the most integrated setting. This is defined as the setting in which people with and without disabilities interact together. Using the camping example above, inclusive camping would locate accessible campsites amidst inaccessible campsites to facilitate interaction between campers with and without disabilities.

While all programs must be inclusive, that does not mean that everyone with every type of disability or health condition must be allowed to participate in every program. The concept of essential eligibility allows Falcon State Park to apply neutral conditions to determine who uses programs.

Again, using camping, if there are 20 campsites and a person with a disability is the $21^{\text {st }}$ person to register, the neutral concept of "capacity" applies and that camper has no place to camp. If that camper is the $20^{\text {th }}$ person to seek camping but does not pay the campsite fee, the neutral concept of paying the same fees can apply and that camper will not camp at Falcon State Park.

## Campsites

We have sorted campsites into several categories. These include tent only campsites, recreational vehicle campsites, shelter sites, and sites that combine features in a hybrid approach, such as an RV site with utilities.

In evaluating Falcon State Park, WTG used TAS 2012, the pending outdoor developed areas guidance, and smart practices that make public spaces and outdoor recreation assets more accessible to people with disabilities. We also applied the concepts of construction tolerance, technical infeasibility, safe harbor, equivalent facilitation, and other imitations on when a site must be made accessible.

## How Can Programs in General Be Made Accessible?

The title II regulation at section 35.150 (b) lists a number of ways to make Falcon State Park programs accessible. These include but are not limited to:

- Removing architectural barriers;
- Removing communication barriers;
- Changing rules and policies;
- Providing additional staff training;
- Providing different staff ratios;
- Providing adaptive equipment;
- Providing auxiliary aids and services such as a sign language interpreter;
- Providing accessible transportation when transportation is part of the opportunity;
- Reassignment of services to accessible locations;
- Conducting duplicate opportunities, one in accessible location and the other in an inaccessible location;
- Designing and constructing new facilities that are therefore fully compliant;
- Home visits; and
- Other methods that make programs accessible.

Falcon State Park staff should be aware of, and ready to, provide such modifications.

## Are the Falcon State Park Programs Accessible and Inclusive?

In our review of the opportunities available at Falcon State Park, we saw:

- One fishing area at Bass Loop (Catfish Lane);
- Two boating areas at Bass Loop (Catfish Lane);
- 62 hybrid tent/RV campsites at Cenizo Loop (Mesquite Bend) and Cactus Loop (Javelina Run);
- 37 tent only campsites at Javelina Loop (Black Bass Loop);
- 12 shelter campsites at Lantana Loop (Roadrunner Loop)
- 12 cabins at Lantana Loop (Roadrunner Loop);
- Two trails throughout the Park; and
- Two picnic areas at Lantana Loop (Roadrunner Loop) and Dining Hall.


## Of these, the accessibility status and our recommendation is:

- Make the one fishing area accessible at Bass Loop (Catfish Lane);
- Make four of the hybrid tent/RV campsites at Cenizo Loop (Mesquite Bend) and Cactus Loop (Javelina Run) accessible and disperse throughout Cenizo and Cactus, leaving the remaining 58 as is and inaccessible until later altered for another purpose;
- Make three of the 37 tent only campsites at Javelina Loop (Black Bass Loop) accessible, leaving the remaining 34 as is and inaccessible until later altered for another purpose;

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- Make two shelter campsites accessible at Lantana Loop (Roadrunner Loop), leaving the remaining ten as is and inaccessible until later altered for another purpose;
- Make one cabin accessible at Lantana Loop (Roadrunner Loop), leaving the remaining 11 as is and inaccessible until later altered for another purpose;
- Make one trail accessible; and
- Make either one of the picnic areas at Lantana Loop (Roadrunner Loop) and Dining Hall accessible, leaving the other as is and inaccessible until later altered for another purpose.


## Camping Clarification

A number of campsites of each type provided within the park (see the Outdoor Developed Area Guidelines at 244.2, which will eventually be a part of the revisions to TAS 2012) must be retrofit to make the program of camping accessible, and to meet the soon-to-be-adopted State of Texas standard.

We have sorted campsites into several types: tent only, hybrid (usable by tent or RV), and shelter. TPWD or Falcon State Park staff can also distinguish these sites by amenities provided (covered tables, water only, electric, scenic views, etc.).

If concessionaires are to provide camping experiences at the Park, those sites too must include accessible campsites.

## Conclusion

The staff at Falcon State Park offer experiences and assets desired by park visitors. Those same experiences and assets must be accessible to and usable by people with disabilities. See the following site report to identify barriers and recommendations for barrier removal.

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| Finding Number | Area Description | Lat/Long | Finding | As Built | Recommendation | Citation | Photos | Figure |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Headquarters Area: HQ Parking | $\begin{gathered} {[26.5828424} \\ - \\ -99.142738 \\ 5] \end{gathered}$ | Picnic tables shall provide at least one wheelchair space for each 24 linear feet ( 7320 mm ) of usable table surface perimeter. Wheelchair spaces shall be 30 inches ( 760 mm ) minimum by 48 inches ( 1220 mm ) minimum. Wheelchair spaces shall be positioned for a forward approach to the table and provide knee and toe clearance complying with 306 under the table | 2 tables at HQ lack accessible design | Replace picnic table with one of an accessible design as a smart practice. | 2015 ABAAS Section: 1011.4.2 |  |  |
| 2 | Headquarters Area: HQ Parking | $\begin{gathered} {[26.5828524} \\ - \\ -99.142858 \\ 3] \end{gathered}$ | The running slope of walking surfaces shall not be steeper than 1:20. | $11.1 \%$ approaching HQ from parking | Correct running slope along the AR to max $5 \%$. | 2015 ABAAS Section: 403.3 <br> 2012 TAS Section: 403.3 <br> 2010 ADAS Section: 403.3 |  |  |
| 3 | Headquarters Area: HQ Parking | $\left[\begin{array}{c} {[26.5828477} \\ -99.142807] \end{array}\right.$ | The accessible route of travel contains cross slopes greater than $2 \%$. Cross slopes shall not exceed one unit vertical in 48 units horizontal (2-percent slope). | $3.5 \%$ cross at entry to HQ | Correct or repair cross slope along AR to $\max 2.08 \%$. | 2015 ABAAS <br> Section: <br> 403.3 <br> 2012 TAS <br> Section: <br> 403.3 <br> 2010 ADAS Section: 403.3 |  |  |
| 4 | Headquarters Area: HQ Parking | $\begin{gathered} {[26.5829209} \\ \quad, \\ -99.142855 \\ 3] \end{gathered}$ | Element meets all standards and requirements | HQ parking meets scoping requirements <br> - 8 standard, 2 accessible | None | 2010 ADAS <br> Section: N/A |  |  |



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| 6 | Headquarters Area: HQ Parking | $\begin{aligned} & {[26.5829113} \\ & -99.142876 \\ & 8] \end{aligned}$ | The parking sign is mounted too low. Parking space identification signs shall include the International Symbol of Accessibility complying with. Signs identifying van parking spaces shall contain the designation "van accessible." Signs shall be 60 inches minimum above the finish floor or ground surface measured to the bottom of the sign. | Enter side - 58.25" above ground level | Raise existing accessible parking signs so lowest end of bottom sign is $\min 60^{\prime \prime}$ above ground level (AGL) measured from the surface of the stall. | 2015 ABAAS <br> Section: <br> 502.6 <br> 2012 TAS <br> Section: <br> 502.6 <br> 2010 ADAS Section: 502.6 |  |  |
| 7 | Headquarters Area: HQ Parking | $\begin{aligned} & {\left[\begin{array}{c} {[26.5829053} \\ - \\ -99.142852 \\ 6] \end{array}\right.} \\ & \hline \end{aligned}$ | The van stall is missing a sign identifying it as a van accessible stall. Parking space identification signs shall include the International Symbol of Accessibility. Signs identifying van parking spaces shall contain the designation "van accessible." | Lacks van sign | Add one van parking sign to one accessible stall and repaint stall and access aisle to $11^{\prime}$ and 5 ' or 8 ' and 8 '. | 2015 ABAAS Section: 502.6 <br> 2012 TAS <br> Section: 502.6 <br> 2010 ADAS Section: 502.6 |  |  |
| 8 | Headquarters Area: HQ - Men's Restroom | $\begin{aligned} & {[26.5828,} \\ & -99.14266] \end{aligned}$ | The door is equipped with a door closer and returns to a closed position too quickly. Door closers and gate closers shall be adjusted so that from an open position of 90 degrees, the time required to move the door to a position of 12 degrees from the latch is 5 seconds minimum. | Men's - fast closing | Inspect, adjust, and maintain closing speed on door closers | 2015 ABAAS <br> Section: <br> 404.2.8.1 <br> 2012 TAS <br> Section: <br> 404.2.8.1 <br> 2010 ADAS Section: 404.2.8.1 |  |  |


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| 9 | Headquarters Area: HQ - Men's Restroom | $\begin{gathered} {[26.5827757} \\ - \\ -99.142687 \\ 7] \end{gathered}$ | The self closing faucet controls do not stay open for a minimum of 10 seconds. Faucet controls and operating mechanisms shall be operable with one hand and shall not require tight grasping, pinching or twisting of the wrist. The force required to activate controls shall be no greater than 5 lb . Leveroperated, push-type and electronically controlled mechanisms are examples of acceptable designs. Self-closing valves are allowed if the faucet remains open for at least 10 seconds. | Shut off at 5 seconds | Adjust timing of sink faucets to remain on for min. 10 seconds. | 2015 ABAAS Section: 606.4 <br> 2012 TAS Section: 606.4 <br> 2010 ADAS Section: 606.4 |  |  |
| 10 | Headquarters Area: HQ - Men's Restroom | $\left[\begin{array}{c} {[26.5827793} \\ -99.142697] \end{array}\right.$ | Where a high forward reach is over an obstruction, the clear floor space shall extend beneath the element for a distance not less than the required reach depth over the obstruction. The high forward reach shall be 48 inches ( 1220 mm ) maximum where the reach depth is 20 inches ( 510 mm ) maximum. Where the reach depth exceeds 20 inches ( 510 mm ), the high forward reach shall be 44 inches ( 1120 mm ) maximum and the reach depth shall be 25 inches ( 635 mm ) maximum. Where a clear floor or ground space allows a parallel approach to an element and the high side reach is over an obstruction, the height of the obstruction shall be 34 inches ( 865 mm ) maximum and the depth of the obstruction shall be 24 inches ( 610 mm ) maximum. The high side reach shall be 48 inches ( 1220 mm ) maximum for a reach depth of 10 inches ( 255 mm ) maximum. Where the reach depth exceeds 10 inches ( 255 mm ), the high side reach shall be 46 inches (1170 mm ) maximum for a reach depth of 24 inches ( 610 mm ) maximum. | Soap 52.5" AFF | Lower soap dispenser to max 44" above the finished floor (AFF) for a forward reach over counter. | 2015 ABAAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2012 TAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2010 ADAS <br> Section: <br> 308.2.1, <br> 308.3.2 |  |  |


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| 11 | Headquarters Area: HQ - Men's Restroom | $\begin{gathered} {[26.5827793} \\ - \\ -99.142701 \\ 1] \end{gathered}$ | The grab bar height and/or spacing fails. Grab bars must be mounted between 33 " and $36 "$ to the top of the gripping surface. There must be 1.5 " of clearance between the grab bar and the wall. There must be a minimum of 1.5 " of clearance below and minimum 12 "above the grab bar to any dispenser or other obstruction. | Rear 37.25" AFF | Remount grab bars in accessible stall to 33" to 36 " above the finished floor (AFF). | 2015 ABAAS <br> Section: <br> 609.3, 609.4 <br> 2012 TAS <br> Section: <br> 609.4, 609.3 <br> 2010 ADAS <br> Section: <br> 609.3, 609.4 |  |  |
| 12 | Headquarters Area: HQ Women's Restroom | $\begin{gathered} {[26.5827865} \\ - \\ -99.142706 \\ 4] \end{gathered}$ | Where a high forward reach is over an obstruction, the clear floor space shall extend beneath the element for a distance not less than the required reach depth over the obstruction. The high forward reach shall be 48 inches ( 1220 mm ) maximum where the reach depth is 20 inches ( 510 mm ) maximum. Where the reach depth exceeds 20 inches ( 510 mm ), the high forward reach shall be 44 inches ( 1120 mm ) maximum and the reach depth shall be 25 inches ( 635 mm ) maximum. Where a clear floor or ground space allows a parallel approach to an element and the high side reach is over an obstruction, the height of the obstruction shall be 34 inches ( 865 mm ) maximum and the depth of the obstruction shall be 24 inches ( 610 mm ) maximum. The high side reach shall be 48 inches ( 1220 mm ) maximum for a reach depth of 10 inches ( 255 mm ) maximum. Where the reach depth exceeds 10 inches ( 255 mm ), the high side reach shall be 46 inches (1170 mm ) maximum for a reach depth of 24 inches ( 610 mm ) maximum. | Soap 49" AFF | Lower soap dispenser to max 44" above the finished floor (AFF) for a forward reach over counter. | 2015 ABAAS Section: 308.2.1, 308.3.2 <br> 2012 TAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2010 ADAS <br> Section: <br> 308.2.1, <br> 308.3.2 |  |  |

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| 13 | Headquarters Area: HQ Women's Restroom | $\begin{gathered} {[26.5827901} \\ - \\ -99.142693] \end{gathered}$ | The toilet is not located within the range allowed from the side wall or partition. The centerline of the toilet must be 16 to 18 inches from the side wall. | centerline 14.5" from wall | Remount toilets to $16^{\prime \prime}$ to $18^{\prime \prime}$ from the side wall to centerline. | 2015 ABAAS Section: 604.2 <br> 2012 TAS Section: 604.2 <br> 2010 ADAS Section: 604.2 |  |  |
| 14 | Headquarters Area: HQ Women's Restroom | $\begin{gathered} {[26.5827781} \\ -9 \\ -99.142703 \\ 7] \end{gathered}$ | The grab bar height and/or spacing fails. Grab bars must be mounted between $33^{\prime \prime}$ and 36 " to the top of the gripping surface. There must be 1.5 " of clearance between the grab bar and the wall. There must be a minimum of 1.5 " of clearance below and minimum 12" above the grab bar to any dispenser or other obstruction. | Rear bar 37" AFF | Remount grab bars in accessible stall to 33 " to 36 " above the finished floor (AFF). | 2015 ABAAS Section: 609.3, 609.4 <br> 2012 TAS Section: 609.4, 609.3 <br> 2010 ADAS Section: 609.3, 609.4 |  |  |
| 15 | Headquarters Area: HQ Women's Restroom | $\begin{gathered} {[26.5827877} \\ - \\ -99.142698 \\ 4] \end{gathered}$ | The flush handle is located on the wrong side of the toilet. Controls shall be operable with one hand and shall not require tight grasping, pinching or twisting. Controls for the flush valves shall be mounted on the wide side of toilet areas, no more than 44 inches above the floor. | Flush handle on closed side | Replace toilet tank with one having flush mechanism on the open side, in the alternative, install an auto flush unit. | 2015 ABAAS Section: 604.6 <br> 2012 TAS Section: 604.6 <br> 2010 ADAS Section: 604.6 |  |  |
| 16 | Headquarters Area: HQ Women's Restroom | $\begin{array}{\|c} {[26.5827688} \\ - \\ -99.142670 \\ 5] \end{array}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. <br> Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. The sweep period for doors with closers shall be adjusted so that from an open position of 70 degrees, the door will take at least 3 seconds to move to a point 3 inches from the latch, measured to the leading edge of the door. | Women's - fast closing, furniture in push clearance | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, inspect, adjust, and maintain closing speed on door closers. | 2010 ADAS <br> Section: <br> 404.2.3, <br> 404.2.7, <br> 404.2.4, <br> 404.2.11, <br> 404.2.11 <br> Exception |  |  |

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| 17 | Headquarters Area: HQ - Public Spaces | $\begin{gathered} {[26.5827985} \\ - \\ -99.142741 \\ 3] \end{gathered}$ | There is no drinking fountain for standing persons. Spout outlets of drinking fountains for standing persons shall be 38 inches minimum and 43 inches maximum above the finish floor or ground. | Lacks high bowl spout at 34 " AFF | Add second high bowl fountain for standing persons. | 2015 ABAAS Section: 602.7 <br> 2012 TAS Section: 602.7 <br> 2010 ADAS Section: 602.7, 211.2 |  |  |
| 18 | Headquarters Area: HQ - Public Spaces | $\begin{aligned} & {[26.5828141} \\ & \vdots \\ & -99.142741 \\ & 3] \end{aligned}$ | The water flow from the spout is too low. The spout shall provide a flow of water 4 inches high minimum. | Water flow is low | Adjust spout flow height to min. $\mathbf{4}^{\prime \prime}$. | 2015 ABAAS Section: 602.6 <br> 2012 TAS Section: 602.6 <br> 2010 ADAS Section: 602.6 |  |  |
| 19 | Headquarters Area: HQ - Public Spaces | $\begin{gathered} {[26.5827805} \\ - \\ -99.142695 \\ 7] \end{gathered}$ | An item or items project more than 4 inches into the circulation path. Wall-mounted objects that have leading edges between 27 inches and 80 inches from the floor must not project more than 4 inches into the circulation path. Protruding objects that extend to the floor or within 27 inches of the floor are cane detectable and are therefore not hazardous. Where it is necessary or desirable to have objects protrude from the wall, a manner of cane detection must be provided. | Drinking fountain projects 18" | Relocate protruding objects or place cane detectable warning or bollard at foot of item. | 2015 ABAAS Section: 307.2 <br> 2012 TAS Section: 307.2 <br> 2010 ADAS Section: 307.2 |  | 正 |

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| 20 | Headquarters Area: HQ - Public Spaces | $\begin{gathered} {[26.5827913} \\ -9 \\ -99.142709 \\ 1] \end{gathered}$ | The operable part is not accessible because there is not adequate clear floor space for either a forward or side approach. The clear floor or ground space shall be 30 inches minimum by 48 inches minimum. | Clear floor space for brochures by restroom reduced by trash | Remove, or relocate storage in CFS at fixtures and operable parts along the AR. | 2015 ABAAS Section: 305.3 <br> 2012 TAS Section: 305.3 <br> 2010 ADAS Section: 305.3 |  |  |
| 21 | Headquarters Area: HQ - Public Spaces | $\begin{gathered} {[26.5827877} \\ -99.142722 \\ 5] \end{gathered}$ | The operable part is positioned too high for either a side or front approach. Where a clear floor or ground space allows a parallel approach to an element and the side reach is unobstructed, the high side reach shall be 48 inches maximum and the low side reach shall be 15 inches minimum above the finish floor or ground. Where a forward reach is unobstructed, the high forward reach shall be 48 inches maximum and the low forward reach shall be 15 inches minimum above | Top shelf of brochures near entry 54" AFF | Remount operable parts to be in reach range of 15 " min to 48 " max. | 2015 ABAAS Section: 308.1 <br> 2012 TAS Section: 308.1 <br> 2010 ADAS Section: 308.1 |  |  |
| 22 | Headquarters Area: HQ - Public Spaces | $\begin{array}{\|c} {[26.5827721} \\ -99.142709 \\ 1] \end{array}$ | The top of the work surface is not within a compliant height range. The tops of tables and counters shall be 28 inches to 34 inches from the floor or ground. | Counter 35.25" AFF | Provide tables and work surfaces at 28 " to 34" AFF with required knee and toe clearances. | 2015 ABAAS Section: 902.3 <br> 2012 TAS Section: 902.3 <br> 2010 ADAS Section: 902.3 |  |  |

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| 23 | Headquarters Area: HQ - Public Spaces | $\begin{gathered} {[26.5827829} \\ -99.142714 \\ 5] \end{gathered}$ | Thresholds, if provided at doorways, shall be $1 / 2$ inch ( 13 mm ) high maximum. Raised thresholds and changes in level at doorways shall comply with 302 and 303. Changes in level of $1 / 4$ inch $(6.4 \mathrm{~mm})$ high maximum shall be permitted to be vertical Changes in level between $1 / 4$ inch ( 6.4 mm ) high minimum and $1 / 2$ inch ( 13 mm ) high maximum shall be beveled with a slope not steeper than 1:2. Changes in level greater than $1 / 2$ inch ( 13 mm ) high shall be ramped, and shall comply with 405 or 406. | Interior entry door - .5" CIL | Repair, bevel or ramp CIL at doorway. | 2015 ABAAS Section: 303.3, 404.2.5, 303.2, 303.4 2012 TAS Section: 303.3, 404.2.5, 303.2, 303.4 2010 ADAS Section: 303.3, 404.2.5, 303.2, 303.4 |  | $1 / 4 \text { ma> }$ |
| 24 | Headquarters Area: HQ - Public Spaces | $\begin{gathered} {[26.5827805} \\ -99.142698 \\ 4] \end{gathered}$ | Element meets all standards and requirements | Exterior main entry doors comply | None | 2010 ADAS <br> Section: N/A |  |  |

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| 25 | Headquarters Area: HQ Employee Spaces | $\begin{gathered} {[26.5827853} \\ -99.142701 \\ 1] \end{gathered}$ | Spaces and elements within employee work areas shall only be required to comply with 206.2.8, 207.1, and 215.3 and shall be designed and constructed so that individuals with disabilities can approach, enter, and exit the employee work area. Employee work areas, or portions of employee work areas, other than raised courtroom stations, that are less than 300 square feet ( 28 m 2 ) and elevated 7 inches $(180 \mathrm{~mm})$ or more above the finish floor or ground where the elevation is essential to the function of the space shall not be required to comply with these requirements or to be on an accessible route. | 7" clearance on push on entry to back; $5^{\prime \prime}$ clearance to superintendent office; office - 9.5" clearance on push due to chairs | For employee spaces, relocate storage, furniture, and other obstacles at doorways to provide approach, enter and exit at the employee space. Provide required maneuvering clearance on push and pull side of doors. | 2015 ABAAS <br> Section: <br> F203.9 <br> 2012 TAS <br> Section: <br> 203.9 <br> 2010 ADAS Section: 203.9 |  |  |
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| 26 | Headquarters Area: HQ - Dump Station | $\begin{gathered} {[26.5824865} \\ \dot{\prime} \\ -99.142681 \\ 7] \end{gathered}$ | Element meets all standards and requirements | Dump station at HQ compliant | None | 2010 ADAS <br> Section: N/A |  |  |
|  |  |  |  |  |  |  |  |  |
| 27 | Headquarters Area: Old HQ Restroom | $\begin{gathered} {[26.5807961} \\ -\quad \\ -99.138259 \\ 5] \end{gathered}$ | Existing building's function may change during renovations. | old hq, plans to renovate and rent as a luxury cabin, per staff | Ensure any work done to the building is accessible. | Capture Section: 1 |  |  |

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| 28 | Headquarters Area: Old HQ Restroom | $\left\lvert\, \begin{gathered} {[26.5807992} \\ -99.138256 \\ 6] \end{gathered}\right.$ | The restroom sign does not comply with one or more applicable requirements for the location, height, and properties of the sign. | Lacks signage | Acquire and mount signage, including Braille, raised lettering and access symbol mounted on wall, latch side of door, 48 " to baseline of lowest character and 60 " to baseline of highest character. | 2015 ABAAS Section: F216.2, 703.1, 703.2, $703.5,703.6$ 2012 TAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 2010 ADAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 |  |  |
| 29 | Headquarters Area: Old HQ Restroom | $\begin{gathered} {[26.5807896} \\ -9 \\ -99.138251 \\ 3] \end{gathered}$ | $50 \%$ of the single accommodation restrooms provided in this grouping are not nearly compliant. The restrooms do not have the required minimum clear floor space or maneuvering clearances for the toilet, The restrooms do not have the required minimum clear floor space or maneuvering clearances for the lavatory, The entry doors do not contain the required minimum maneuvering spaces on the pull/push sides, The entry doors encroach into the required clear floor space for fixtures, Grab bars are missing and/or incorrectly installed, Accessories, such as toilet seat covers, paper towel holders, garbage cans, hand dryers, and mirrors are either too high or without clear floor space or both, The restrooms contain floor level changes greater than a $1 / 2$ inch, the showers are too small and missing numerous accessible elements. | Lacks accessible features | Create compliant wheelchair accessible restrooms and correct all features to be accessible if feasible to meet $50 \%$ compliant restrooms in this location. | 2015 ABAAS Section: 603.1 <br> 2012 TAS Section: 603.1 <br> 2010 ADAS Section: 603.1 |  |  |

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| 30 | Headquarters Area: Old HQ Restroom | $\begin{gathered} {[26.5808028} \\ - \\ -99.138258] \end{gathered}$ | There are no accessible bathing or shower facilities. Where facilities for bathing are provided for the public, clients or employees, including showers or bathtubs, at least one shower or bathtub and support facilities such as lockers, and not less than 1 percent of all facilities, shall be accessible. | Shower lacks accessible features | Create an accessible shower in locker/bathing room | 2015 ABAAS Section: F213.3.6 2012 TAS Section: 213.3.6 2010 ADAS Section: 213.3.6 |  |  |
| 31 | Headquarters Area: Old HQ Restroom | $\begin{array}{\|c} {[26.5808016} \\ \prime \\ -99.138256 \\ 6] \end{array}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. <br> Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. Handactivated door opening hardware, handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist to operate. Hardware shall be 34 inches minimum and 48 inches maximum above the finish floor or ground. | Restroom - knob, clearance on push reduced to $3.5^{\prime \prime}$ by wall; bedroom door knob, clearance on pull reduced by trash | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, replace hardware with lever hardware or hardware operable without a tight pinch or grasp. | 2010 ADAS Section: 404.2.3, 404.2.7, 404.2.4, 404.2.11, 404.2.11 Exception |  |  |
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| 32 | Headquarters Area: Old HQ Public Spaces | $\begin{array}{\|c\|} \hline[26.5807944 \\ , \\ -99.138235 \\ 2] \end{array}$ | The required clear space on both sides of the bed has not been provided. Accessible sleeping rooms shall have a 30 inch minimum by 48 inch minimum clear width space located along both sides of a bed. | Clear floor space is not provided on both sides of bed | Accessible sleeping rooms shall have a 30 inch minimum by 48 inch minimum clear width space located along both sides of a bed. | 2015 ABAAS <br> Section: <br> 806.2.3 <br> 2012 TAS <br> Section: <br> 806.2.3 <br> 2010 ADAS <br> Section: <br> 806.2.3 |  |  |
| 33 | Headquarters Area: Old HQ Public Spaces | $\begin{gathered} {[26.5807944} \\ , \\ -99.138259 \\ 3] \end{gathered}$ | Where a high forward reach is over an obstruction, the clear floor space shall extend beneath the element for a distance not less than the required reach depth over the obstruction. The high forward reach shall be 48 inches ( 1220 mm ) maximum where the reach depth is 20 inches ( 510 mm ) maximum. Where the reach depth exceeds 20 inches ( 510 mm ), the high forward reach shall be 44 inches ( 1120 mm ) maximum and the reach depth shall be 25 inches ( 635 mm ) maximum. Where a clear floor or ground space allows a parallel approach to an element and the high side reach is over an obstruction, the height of the obstruction shall be 34 inches ( 865 mm ) maximum and the depth of the obstruction shall be 24 inches ( 610 mm ) maximum. The high side reach shall be 48 inches ( 1220 mm ) maximum for a reach depth of 10 inches ( 255 mm ) maximum. Where the reach depth exceeds 10 inches ( 255 mm ), the high side reach shall be 46 inches (1170 mm ) maximum for a reach depth of 24 inches ( 610 mm ) maximum. | Bedroom - window controls 51.5" AFF | Lower operable parts to max 46" above the finished floor (AFF) for a side reach over counter. | 2015 ABAAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2012 TAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2010 ADAS <br> Section: <br> 308.2.1, <br> 308.3.2 |  |  |


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| 34 | Headquarters <br> Area: Old HQ - <br> Public Spaces | [26.5807848 <br> -99.138240 6] | Spaces and elements within employee work areas shall only be required to comply with 206.2.8, 207.1, and 215.3 and shall be designed and constructed so that individuals with disabilities can approach, enter, and exit the employee work area. Employee work areas, or portions of employee work areas, other than raised courtroom stations, that are less than 300 square feet ( 28 m 2 ) and elevated 7 inches ( 180 mm ) or more above the finish floor or ground where the elevation is essential to the function of the space shall not be required to comply with these requirements or to be on an accessible route. | Water heater closet 4.5" clearance on pull, knob, 22.5" width, clearance on push 4.25" | For employee spaces, relocate storage, furniture, and other obstacles at doorways to provide approach, enter and exit at the <br> employee space. Provide required maneuvering clearance on push and pull side of doors. Replace doors with doors having 80 " overhead clearance and 32 " clear width. Replace hardware with lever hardware or hardware operable without a tight pinch or grasp. | 2015 ABAAS Section: F203.9 2012 TAS Section: 203.9 2010 ADAS Section: 203.9 |  |  |


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| 35 | Headquarters <br> Area: Old HQ - <br> Public Spaces | $\left[\begin{array}{c} {[26.5807968} \\ -99.138262] \end{array}\right.$ | Where a high forward reach is over an obstruction, the clear floor space shall extend beneath the element for a distance not less than the required reach depth over the obstruction. The high forward reach shall be 48 inches ( 1220 mm ) maximum where the reach depth is 20 inches ( 510 mm ) maximum. Where the reach depth exceeds 20 inches ( 510 mm ), the high forward reach shall be 44 inches ( 1120 mm ) maximum and the reach depth shall be 25 inches ( 635 mm ) maximum. Where a clear floor or ground space allows a parallel approach to an element and the high side reach is over an obstruction, the height of the obstruction shall be 34 inches ( 865 mm ) maximum and the depth of the obstruction shall be 24 inches ( 610 mm ) maximum. The high side reach shall be 48 inches ( 1220 mm ) maximum for a reach depth of 10 inches ( 255 mm ) maximum. Where the reach depth exceeds 10 inches ( 255 mm ), the high side reach shall be 46 inches (1170 mm ) maximum for a reach depth of 24 inches $(610 \mathrm{~mm}$ ) maximum. | living room- window controls 51" AFF | Lower operating mechanisms to max 48" above the finished floor (AFF) to highest operable part. | 2015 ABAAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2012 TAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2010 ADAS <br> Section: <br> 308.2.1, <br> 308.3.2 |  |  |
| 36 | Headquarters Area: Old HQ Public Spaces | $\begin{gathered} {[26.5807896} \\ -9 \\ -99.138256 \\ 6] \end{gathered}$ | The required clear floor space is not wide enough. The clear floor or ground space shall be 30 inches minimum by 48 inches minimum. | living room- windows obstructed by furniture | Remove objects or widen CFS to min 30" clear width. | 2015 ABAAS Section: 305.3 <br> 2012 TAS Section: 305.3 <br> 2010 ADAS Section: 305.3 |  |  |

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| 37 | Headquarters Area: Old HQ Public Spaces | $\begin{gathered} {[26.5807944} \\ -9 \\ -99.138248 \\ 6] \end{gathered}$ | An item or items project more than 4 inches into the circulation path. Wall-mounted objects that have leading edges between 27 inches and 80 inches from the floor must not project more than 4 inches into the circulation path. Protruding objects that extend to the floor or within 27 inches of the floor are cane detectable and are therefore not hazardous. Where it is necessary or desirable to have objects protrude from the wall, a manner of cane detection must be provided. | kitchen- fire extinguisher projects 5.75" | Relocate protruding objects or place cane detectable warning or bollard at foot of item. | 2015 ABAAS <br> Section: <br> 307.2 <br> 2012 TAS <br> Section: <br> 307.2 <br> 2010 ADAS Section: 307.2 |  | $\qquad$ |
| 38 | Headquarters Area: Old HQ Public Spaces | $\begin{array}{\|l} {[26.5808016} \\ - \\ -99.138260 \\ 7] \end{array}$ | The top of the work surface is not within a compliant height range. The tops of tables and counters shall be 28 inches to 34 inches from the floor or ground. | Counter 36" AFF | Provide tables and work surfaces at 28 " to 34" AFF with required knee and toe clearances. | 2015 ABAAS Section: 902.3 <br> 2012 TAS Section: 902.3 <br> 2010 ADAS Section: 902.3 |  |  |
| 39 | Headquarters Area: Old HQ Public Spaces | $\begin{array}{\|c} \hline[26.580792, \\ -99.138248 \\ 6] \end{array}$ | The top rim of the sink is too high. All lavatories/sinks that are designated to be accessible shall be a minimum 17 inches in horizontal depth and mounted with the rim or counter edge no higher than 34 inches above the finished floor. | 36.25" AFF | Lower sinks to max $34^{\prime \prime}$ above the finished floor (AFF) to front of rim. | 2015 ABAAS Section: 606.3 <br> 2012 TAS Section: 606.3 <br> 2010 ADAS Section: 606.3 |  |  |




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| 45 | Employee Areas: Maintenance | $\left[\begin{array}{c} {[26.5831583} \\ -99.140279] \end{array}\right.$ | There are no or not enough accessible parking stalls. Each lot where parking is provided for the public as clients, guests or employees, shall provide accessible parking and shall be located on the shortest accessible route of travel from adjacent parking to an accessible entrance. There are a total of approximately 8 parking stalls in the parking lot that could be reasonably associated with this facility. There should be a minimum of 1 accessible stalls with a minimum of 1 being designed as van accessible. | Lacks accessible parking, unmarked parking area | Create one or more $8^{\prime}$ accessible parking stalls, with one 5 ' adjacent access aisle, with proper signage and striping based on the total number of stalls. | 2015 ABAAS <br> Section: <br> F208.2 <br> 2012 TAS <br> Section: <br> 208.2 <br> 2010 ADAS Section: 208.2 |  |  |
| 46 | Employee Areas: Maintenance | $\begin{gathered} {[26.5832327} \\ - \\ -99.140295 \\ 1] \end{gathered}$ | Spaces and elements within employee work areas shall only be required to comply with 206.2.8, 207.1, and 215.3 and shall be designed and constructed so that individuals with disabilities can approach, enter, and exit the employee work area. Employee work areas, or portions of employee work areas, other than raised courtroom stations, that are less than 300 square feet ( 28 m 2 ) and elevated 7 inches ( 180 mm ) or more above the finish floor or ground where the elevation is essential to the function of the space shall not be required to comply with these requirements or to be on an accessible route. | Main building rear door - knob, storage in clearance on push and pull, .75 " gap, .75" CIL | For employee spaces, relocate storage, furniture, and other obstacles at doorways to provide approach, enter and exit at the employee space. Provide required maneuvering clearance on push and pull side of doors. Repair, bevel, or ramp CILs at door entries to max $.25^{\prime \prime}$. Fill gaps at door entries to max $.5^{\prime \prime}$. Replace hardware with lever hardware or hardware operable without a tight pinch or grasp. | 2015 ABAAS <br> Section: <br> F203.9 <br> 2012 TAS <br> Section: <br> 203.9 <br> 2010 ADAS <br> Section: 203.9 |  |  |


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| 47 | Employee Areas: Maintenance | $\begin{gathered} {[26.5832267} \\ - \\ -99.140273 \\ 7] \end{gathered}$ | $50 \%$ of the single accommodation restrooms provided in this grouping are not nearly compliant. The restrooms do not have the required minimum clear floor space or maneuvering clearances for the toilet, The restrooms do not have the required minimum clear floor space or maneuvering clearances for the lavatory, The entry doors do not contain the required minimum maneuvering spaces on the pull/push sides, The entry doors encroach into the required clear floor space for fixtures, Grab bars are missing and/or incorrectly installed, Accessories, such as toilet seat covers, paper towel holders, garbage cans, hand dryers, and mirrors are either too high or without clear floor space or both, The restrooms contain floor level changes greater than a $1 / 2$ inch, the showers are too small and missing numerous accessible elements. | Lacks signage, accessible features and directional sign | Create compliant wheelchair accessible restrooms and correct all features to be accessible. | 2015 ABAAS Section: 603.1 <br> 2012 TAS Section: 603.1 <br> 2010 ADAS Section: 603.1 |  |  |
| 48 | Employee Areas: Maintenance | $\left[\begin{array}{c} {[26.5832387} \\ -99.140267] \end{array}\right.$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. Handactivated door opening hardware, handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist to operate. Hardware shall be 34 inches minimum and 48 inches maximum above the finish floor or ground. | Restroom - clearance on push reduced by shelf, knob | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, replace hardware with lever hardware or hardware operable without a tight pinch or grasp. | 2010 ADAS Section: 404.2.3, 404.2.7, 404.2.4, 404.2.11, 404.2.11 Exception |  |  |

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| 49 | Employee Areas: Maintenance | $\begin{gathered} {[26.5832363} \\ -9 \\ -99.140257 \\ 6] \end{gathered}$ | There are no accessible bathing or shower facilities. Where facilities for bathing are provided for the public, clients or employees, including showers or bathtubs, at least one shower or bathtub and support facilities such as lockers, and not less than 1 percent of all facilities, shall be accessible. | Shower not accessible, storage in CFS | Create an accessible shower in locker/bathing room | 2015 ABAAS Section: F213.3.6 <br> 2012 TAS Section: 213.3.6 <br> 2010 ADAS Section: 213.3.6 |  |  |
| 50 | Employee Areas: Maintenance | $\begin{gathered} {[26.5832375} \\ -99.140268 \\ 3] \end{gathered}$ | The route of travel at this location does not provide a minimum width of 36 inches. The clear width shall be permitted to be reduced to 32 inches minimum for a length of 24 inches maximum provided that reduced width segments are separated by segments that are 48 inches long minimum and 36 inches wide minimum. | Break room Furniture reduces width of route | Widen AR to compliant 36" clear width | 2015 ABAAS Section: 403.5.1 <br> 2012 TAS Section: 403.5.1 <br> 2010 ADAS Section: 403.5.1 |  |  |
| 51 | Employee Areas: Maintenance | $\begin{gathered} {[26.5832363} \\ , \\ -99.140273 \\ 7] \end{gathered}$ | An item or items project more than 4 inches into the circulation path. Wall-mounted objects that have leading edges between 27 inches and 80 inches from the floor must not project more than 4 inches into the circulation path. Protruding objects that extend to the floor or within 27 inches of the floor are cane detectable and are therefore not hazardous. Where it is necessary or desirable to have objects protrude from the wall, a manner of cane detection must be provided. | Break room - Shelf $14.25 "$ | Relocate protruding objects or place cane detectable warning or bollard at foot of item. | 2015 ABAAS Section: 307.2 <br> 2012 TAS Section: 307.2 <br> 2010 ADAS Section: 307.2 |  | $\qquad$ |



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| 54 | Employee Areas: Maintenance | $\begin{gathered} {[26.5832284} \\ -99.140334 \\ 9] \end{gathered}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. The threshold at a doorway shall be no higher than $1 / 2$ inch. Changes in level between $1 / 4$ inch and $1 / 2$ inch must be beveled at $1: 2$ or less. $1 / 4$ inch is the maximum vertical rise. Hand-activated door opening hardware, handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist to operate. Hardware shall be 34 inches minimum and 48 inches maximum above the finish floor or ground. | Exit - storage in pull clearance, knobs, 2.75" CIL at threshold | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, provide beveled threshold. For all doors along the public circulation route, replace hardware with lever hardware or hardware operable without a tight pinch or grasp. | 2010 ADAS <br> Section: 404.2.3, 404.2.7, 404.2.11, 404.2.11 Exception |  |  |

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| 55 | Park Site: Parking | $\begin{gathered} {[26.5843061} \\ -99.149534] \end{gathered}$ | There are no or not enough accessible parking stalls. Each lot where parking is provided for the public as clients, guests or employees, shall provide accessible parking and shall be located on the shortest accessible route of travel from adjacent parking to an accessible entrance. There is space for 20 parking stalls in the parking lot that could be reasonably associated with this facility. There should be a minimum of 1 accessible stalls with a minimum of 1 being designed as van accessible. | No accessible parking at rec hall, unmarked lot 160 ' | Create one or more 8' accessible parking stalls, with one 5 ' adjacent access aisle, with proper signage and striping based on the total number of stalls. | 2015 ABAAS <br> Section: <br> F208.2 <br> 2012 TAS <br> Section: <br> 208.2 <br> 2010 ADAS Section: 208.2 |  | $\bar{Z}$ $=\square$ <br> $\vdots$ $\vdots$ <br> $\vdots$ $\vdots$ |
| 56 | Park Site: Parking | $\begin{array}{\|c} \hline[26.585774, \\ -99.150519 \\ 7] \end{array}$ | Element meets all standards and requirements | Day use picnic area parking meets scoping requirements - 30 standard, 2 accesisble | None | 2010 ADAS <br> Section: N/A |  |  |
| 57 | Park Site: Parking | $\begin{gathered} {[26.5859707} \\ -99.150553 \\ 2] \end{gathered}$ | The accessible parking is not located on the shortest accessible route to the building. Accessible parking spaces serving a particular building or facility entrance shall be located on the shortest accessible route of travel from the parking to an accessible entrance. | Day use picnic area parking - Right stall is not near anything; left stall is near trail | Relocate stalls to be on the shortest AR to the building entry or park features. | 2015 ABAAS <br> Section: <br> F208.3.1 <br> 2012 TAS <br> Section: <br> 208.3.1 <br> 2010 ADAS Section: 208.3.1 |  |  |
| 58 | Park Site: Parking | $\begin{gathered} {[26.5856001} \\ ,-99.15057 \\ 33], \\ {[26.5859647} \\ -99.150538 \\ 5] \end{gathered}$ | The access aisle is missing at the accessible parking stall. Access aisles serving parking spaces shall adjoin an accessible route. Two parking spaces shall be permitted to share a common access aisle. | Day use picnic area parking - Both lack access aisles | Add 5' adjacent access aisle to each designated stall | 2015 ABAAS <br> Section: <br> 502.3.1 <br> 2012 TAS <br> Section: <br> 502.3.1 <br> 2010 ADAS <br> Section: <br> 502.3.1 |  |  |



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| 61 | Park Site: Parking | $\begin{gathered} {[26.5859635} \\ ,-99.15053 \\ 58], \\ {[26.5856013} \\ -99.150568] \end{gathered}$ | The parking stall contains abrupt edges and surface irregularities over a $1 / 4$ inch vertical. Parking spaces and access aisles serving them shall be stable, firm, and slip resistant. Access aisles shall be at the same level as the parking spaces they serve. Changes in level are not permitted and shall not be sloped steeper than $2 \%$ in any direction. | Day use picnic area parking - Left stall 14" gap, other large gaps; right more deterioration | Resurface accessible stalls and access aisles with a firm, stable, and slip resistant material. | 2015 ABAAS Section: 502.4 2012 TAS Section: 502.4 2010 ADAS Section: 502.4 |  |  |
| 62 | Park Site: Parking | $\begin{gathered} {[26.5856013} \\ ,-99.15060 \\ 69], \\ {[26.5859707} \\ ,-99.150553 \\ 2] \end{gathered}$ | The parking sign is mounted too low. Parking space identification signs shall include the International Symbol of Accessibility complying with. Signs identifying van parking spaces shall contain the designation "van accessible." Signs shall be 60 inches minimum above the finish floor or ground surface measured to the bottom of the sign. | Day use picnic area parking - Left 41"; right 38.75 " above ground surface | Raise existing accessible parking signs so lowest end of bottom sign is min 60" above ground level (AGL) measured from the surface of the stall. | 2015 ABAAS Section: 502.6 <br> 2012 TAS Section: 502.6 <br> 2010 ADAS Section: 502.6 |  |  |


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| 63 | Park Site: Parking | $\begin{gathered} {[26.5859659} \\ -99.150553 \\ 2] \end{gathered}$ | The access aisle is not located on an accessible route of travel to the accessible building entrance. Accessible parking spaces serving a particular building shall be located on the shortest accessible route of travel from adjacent parking to an accessible entrance. In buildings with multiple accessible entrances with adjacent parking, accessible parking spaces shall be dispersed and located closest to the accessible entrances. | Day use picnic area parking - Right lacks route | Reconfigure accessible stalls to avoid requiring pedestrians to cross vehicular way, in the alternative, leave as is with striped crosswalk. | 2015 ABAAS <br> Section: <br> F208.3.1 <br> 2012 TAS <br> Section: <br> 208.3.1 <br> 2010 ADAS Section: 208.3.1 |  |  |
| 64 | Park Site: Park Elements | $\begin{gathered} {[26.5875766} \\ - \\ -99.152483 \\ 1] \end{gathered}$ | There is no accessible route to the sign. At least one accessible route shall connect accessible buildings, accessible facilities, accessible elements, and accessible spaces that are on the same site. | Lacks route to sign at fish cleaning | Create an accessible route with crushed stone or other outdoor material from parking or walkway to sign. | 2015 ABAAS Section: F206.2.2 <br> 2012 TAS Section: 206.2.2 <br> 2010 ADAS Section: 206.2.2 |  |  |
| 65 | Park Site: Park Elements | $\begin{gathered} {[26.5845555} \\ -99.149876] \end{gathered}$ | There is no accessible route to the sign. At least one accessible route shall connect accessible buildings, accessible facilities, accessible elements, and accessible spaces that are on the same site. | Sign at rec hall bird blind lacks route | Create an accessible route with crushed stone or other outdoor material from parking or walkway to sign. | 2015 ABAAS Section: F206.2.2 2012 TAS Section: 206.2.2 2010 ADAS Section: 206.2.2 |  |  |

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| 66 | Park Site: Park Elements | $\begin{gathered} {[26.5846143} \\ \prime \\ -99.150024 \\ 8] \end{gathered}$ | There is no accessible route to the blind. At least one accessible route shall connect accessible buildings, accessible facilities, accessible elements, and accessible spaces that are on the same site. | Observation blind by rec hall lacks AR, surface within not of accessible design | Create an accessible route with crushed stone or other outdoor material from parking or walkway to blind. | 2015 ABAAS <br> Section: <br> F206.2.2 <br> 2012 TAS Section: <br> 206.2.2 <br> 2010 ADAS Section: 206.2.2 |  |  |
| 67 | Park Site: Park Elements | $\begin{gathered} {[26.5846119} \\ - \\ -99.150022 \\ 2] \end{gathered}$ | Each distinct viewing location shall provide a viewing space adjacent to the clear ground space required by 1015.2 through which the point of interest is viewable. The viewing space shall be 32 inches ( 815 mm ) maximum and 51 inches ( 1295 mm ) minimum high above the ground and shall extend the full width of the clear ground space. | Bird blind by rec hall $48.5^{\prime \prime}$ viewing | Lower a 36 " wide portion of railing to provide an unobstructed view between 32" and 51 ". | 2015 ABAAS Section: 1015.3 |  |  |
| 68 | Park Site: Park Elements | $\begin{gathered} {[26.5843636} \\ - \\ -99.149414 \\ 6] \end{gathered}$ | The operable part is not accessible because it requires tight grasping, pinching or twisting of the wrist. | Gate requires 2 hands on pull; push requires pinch | Replace operable part with one usable without a tight pinch or grasp. | 2015 ABAAS Section: 309.4 <br> 2012 TAS Section: 309.4 <br> 2010 ADAS Section: 309.4 |  |  |

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| 69 | Park Site: Park Elements | $\begin{gathered} \hline[26.584372, \\ -99.149399 \\ 9] \end{gathered}$ | The surface of trails, passing spaces, and resting intervals shall be firm and stable | Gravel surface at butterfly garden at entry, turns to crusher fine | Replace surface of trail with one that is firm and stable as a smart practice. | 2015 ABAAS Section: 1017.2 |  |  |
| 70 | Park Site: Park Elements | $\left[\begin{array}{c} {[26.5842905} \\ -99.149255] \end{array}\right.$ | The tree branches extend down too close to the route of travel. Any obstruction that overhangs a route of travel must be a minimum of 80 inches above the walking surface as measured from the bottom of the obstruction. | Butterfly garden - tree overhangs 64" AFF | Maintain overhead clearance of min. 80" along trail as a smart practice. | 2015 ABAAS Section: 307.3 2012 TAS Section: 307.3 2010 ADAS Section: 307.3 |  |  |
| 71 | Park Site: Park Elements | $\begin{gathered} {[26.5845411} \\ - \\ -99.149204 \\ 1] \end{gathered}$ | The surface of trails, passing spaces, and resting intervals shall be firm and stable | Tree debris in path on backside of butterfly garden | Establish protocols for regular and frequent inspection and maintenance of accessible trail surface as a smart practice. | 2015 ABAAS Section: 1017.2 |  |  |
| 72 | Park Site: Park Elements | $\begin{gathered} {[26.5784461} \\ - \\ -99.150315 \\ 9] \end{gathered}$ | There is no accessible route to the fire extinguisher. At least one accessible route shall connect accessible buildings, accessible facilities, accessible elements, and accessible spaces that are on the same site. | No AR to fire extinguisher at restroom building by cabins | Create an accessible route with crushed stone or other outdoor material from parking or walkway to the fire extinguisher. | 2015 ABAAS Section: F206.2.2 <br> 2012 TAS Section: 206.2.2 <br> 2010 ADAS Section: 206.2.2 |  |  |

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| 73 | Park Site: Park Elements | $\left[\begin{array}{c} {[26.5784988} \\ -99.151721 \\ 3] \end{array}\right.$ | An accessible access route is not provided between elements, spaces and the facilities provided within the accessible camping unit. At least one outdoor recreation access route shall connect accessible elements, spaces and facilities provided within camping units with mobility features. | Picnic area along road behind cabins 0 of 17 picnic tables have AR or are of accessible design, 0 of 9 trash and water spigots have AR | Create an outdoor recreation access route with crushed and compacted stone or similar outdoor material to picnic area/shelter and $20 \%$ of each type of amenity. | 2015 ABAAS Section: F244.5.1 |  |  |



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| 75 | Park Site: Recreation Hall | [26.5841861 -99.149677 5] | The operable part is positioned too high for either a side of front approach. Where a clear floor or ground space allows a parallel approach to an element and the side reach is unobstructed, the high side reach shall be 48 inches maximum and the low side reach shall be 15 inches minimum above the finish floor or ground. Where a forward reach is unobstructed, the high forward reach shall be 48 inches maximum and the low forward reach shall be 15 inches minimum above the finish floor or ground. | Lights 54", AED 52", donation box-64" AFF | Remount operable parts to be in reach range of 15 " $\min$ to 48 " max. | 2015 ABAAS Section: 308.1 2012 TAS Section: 308.1 2010 ADAS Section: 308.1 |  |  |






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| 80 | Park Site: <br> Recreation Hall | $\begin{gathered} \hline[26.584264, \\ -99.149597 \\ 9] \end{gathered}$ | There is a gap spaced greater than a $1 / 2$ inch. Openings in floor or ground surfaces shall not allow passage of a sphere more than $1 / 2$ inch diameter. Elongated openings shall be placed so that the long dimension is perpendicular to the dominant direction of travel. | Approaching rec hall 3", 2" gaps | Correct or fill gaps to be max .5". | 2015 ABAAS Section: 302.3 <br> 2012 TAS Section: 302.3 <br> 2010 ADAS Section: 302.3 |  |  |
| 81 | Park Site: <br> Recreation Hall | $\begin{gathered} {[26.5842437} \\ - \\ -99.149633 \\ 2] \end{gathered}$ | The handrail extension does not terminate properly. Extensions shall return to a wall, guard, or the landing surface, or shall be continuous to the handrail of an adjacent ramp run. | lacks extensions, ends at ramp length | Replace handrails with ones that are rounded and/or extend to the ground. | 2015 ABAAS Section: 505.10.1 <br> 2012 TAS Section: 505.10.1 <br> 2010 ADAS Section: 505.10.1 |  |  |

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| 85 | Park Site: <br> Recreation Hall | $\begin{gathered} {[26.5841813} \\ - \\ -99.149674 \\ 8] \end{gathered}$ | The U-shaped kitchen is not wide enough. In U-shaped kitchens enclosed on three contiguous sides, clearance between all opposing base cabinets, counter tops, appliances, or walls within kitchen work areas shall be 60 inches. | kitchen- $21.25 "$ between counter and sink; 40.5 shelf and counter; 32.5" between fridge and counter | Renovate $U$ shaped kitchen to provide required 60" clearance between cabinets, counter tops and appliances. | 2015 ABAAS Section: 804.2.2 <br> 2012 TAS Section: 804.2.2 <br> 2010 ADAS Section: 804.2.2 |  |  |
| 86 | Park Site: <br> Recreation Hall | $\begin{gathered} {[26.5841717} \\ - \\ -99.149666 \\ 8] \end{gathered}$ | The top rim of the sink is too high. All lavatories/sinks that are designated to be accessible shall be a minimum 17 inches in horizontal depth and mounted with the rim or counter edge no higher than 34 inches above the finished floor. | kitchen- sink 39.75" AFF | Lower sinks to max 34" above the finished floor (AFF) to front of rim. | 2015 ABAAS Section: 606.3 <br> 2012 TAS Section: 606.3 <br> 2010 ADAS Section: 606.3 |  |  |

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| 87 | Park Site: <br> Recreation Hall | $\begin{gathered} {[26.5841741} \\ \prime \\ -99.149677 \\ 5] \end{gathered}$ | The water and drain pipes under the lavatory are not adequately insulated. Water supply and drain pipes under lavatories and sinks shall be insulated or otherwise configured to protect against contact. There shall be no sharp or abrasive surfaces under lavatories and sinks. | kitchen- pipes lack insulation | Insulate exposed pipes under sink. | 2015 ABAAS Section: 606.5 2012 TAS Section: 606.5 2010 ADAS Section: 606.5 |  |  |
| 88 | Park Site: Recreation Hall | $\begin{gathered} {[26.5841837} \\ - \\ -99.149666 \\ 8] \end{gathered}$ | Knee and toe space has not been provided at the sink. Kitchen sinks must be provided with a clear floor space positioned for a forward approach including knee and toe clearance. | kitchen- sink lacks knee clearance | Raise sink to provide knee clearance, in the alternative, acquire shallower model. | 2015 ABAAS <br> Section: 606.2, 804.4 <br> 2012 TAS Section: 606.2, 804.4 <br> 2010 ADAS Section: 606.2, 804.4 |  | $\frac{\square}{\square}$ |
| 89 | Park Site: Recreation Hall | $\begin{gathered} {[26.5841861} \\ - \\ -99.149677 \\ 5] \end{gathered}$ | The controls are located such that operation require reaching across burners. Where knee and toe space is provided, the underside of the range or cooktop shall be insulated or otherwise configured to prevent burns, abrasions, or electrical shock. The location of controls shall not require reaching across burners | kitchen- controls on back of oven | Replace oven with one having controls on the front panel. | 2015 ABAAS Section: 804.6.4 2012 TAS Section: 804.6.4 2010 ADAS Section: 804.6.4 |  |  |


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| 90 | Park Site: <br> Recreation Hall | $\left[\begin{array}{c} {[26.5841717} \\ -99.149656] \end{array}\right.$ | An item or items project more than 4 inches into the circulation path. Wall-mounted objects that have leading edges between 27 inches and 80 inches from the floor must not project more than 4 inches into the circulation path. Protruding objects that extend to the floor or within 27 inches of the floor are cane detectable and are therefore not hazardous. Where it is necessary or desirable to have objects protrude from the wall, a manner of cane detection must be provided. | kitchen- small shelf 13 ", fire extinguisher 5" | Relocate protruding objects or place cane detectable warning or bollard at foot of item. | 2015 ABAAS <br> Section: <br> 307.2 <br> 2012 TAS <br> Section: <br> 307.2 <br> 2010 ADAS Section: 307.2 |  |  |
| 91 | Park Site: <br> Recreation Hall | $\begin{gathered} {[26.5841921} \\ - \\ -99.149674 \\ 8] \end{gathered}$ | The operable part is positioned too high for either a side or front approach. Where a clear floor or ground space allows a parallel approach to an element and the side reach is unobstructed, the high side reach shall be 48 inches maximum and the low side reach shall be 15 inches minimum above the finish floor or ground. Where a forward reach is unobstructed, the high forward reach shall be 48 inches maximum and the low forward reach shall be 15 inches minimum above the finish floor or ground. | kitchen- microwave out of reach range | Remount operable parts to be in reach range of 15 " min to $48^{\prime \prime}$ max. | 2015 ABAAS Section: 308.1 <br> 2012 TAS Section: 308.1 <br> 2010 ADAS Section: 308.1 |  |  |



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| 94 | Park Site: Shelter/Picnic Area | [26.5798013 <br> -99.137226 <br> 7] | Where picnic facilities contain more than two picnic units, at least 20 percent, but not less than two, of the picnic units shall provide mobility features complying with F245.2 | No AR to picnic area near dining hall, 17 of 17 picnic tables and grills lack AR, 17 of 17 not of accessible design, 76 " overhead, no AR to water spigot | Create access to $20 \%$ of the shelters or picnic areas at the site as a smart practice. Provide accessible picnic tables at accessible shelters as a smart practice. Raise shelter roof or pad to prevent injury at accessible shelters. | 2015 ABAAS <br> Section: <br> F245.2.2 |  |  |


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| 95 | Park Site: Rec Hall Restrooms Men And Womens | $\begin{gathered} {[26.5841981} \\ -99.149688 \\ 2] \end{gathered}$ | $50 \%$ of the single accommodation restrooms provided in this grouping are not nearly compliant. The restrooms do not have the required minimum clear floor space or maneuvering clearances for the toilet, The restrooms do not have the required minimum clear floor space or maneuvering clearances for the lavatory, The entry doors do not contain the required minimum maneuvering spaces on the pull/push sides, The entry doors encroach into the required clear floor space for fixtures, Grab bars are missing and/or incorrectly installed, Accessories, such as toilet seat covers, paper towel holders, garbage cans, hand dryers, and mirrors are either too high or without clear floor space or both, The restrooms contain floor level changes greater than a $1 / 2$ inch, the showers are too small and missing numerous accessible elements. | Men's and women's facilities not accessible | Create compliant wheelchair accessible restrooms and correct all features to be accessible if feasible to meet $50 \%$ compliant restrooms in this location. | 2015 ABAAS Section: 603.1 <br> 2012 TAS Section: 603.1 <br> 2010 ADAS Section: 603.1 |  |  |
| 96 | Park Site: Rec Hall Restrooms Men And Womens | $\begin{gathered} {[26.5841957} \\ - \\ -99.149672 \\ 1] \end{gathered}$ | This restroom is not accessible. Where existing toilet rooms or bathing rooms do not comply, directional signs indicating the location of the nearest accessible toilet room or bathing room within the facility shall be provided. Signs shall include the International Symbol of Accessibility. Where existing toilet rooms or bathing rooms do comply), the accessible toilet rooms or bathing rooms shall be identified by the International Symbol of Where clustered single user toilet rooms or bathing facilities are permitted, accessible toilet rooms or bathing facilities shall be identified by the International Symbol of Accessibility unless all toilet rooms and bathing facilities are accessible. | No directional signage | Restroom not accessible, acquire and mount signage directing patrons to accessible restroom. | 2015 ABAAS <br> Section: <br> F216.8 <br> 2012 TAS <br> Section: <br> 216.8 <br> 2010 ADAS Section: 216.8 |  |  |


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| 97 | Park Site: Rec Hall Restrooms Men And Womens | [26.5841789 <br> 99.149682 9] | The restroom sign does not comply with one or more applicable requirements for the location, height, and properties of the sign. | Sign is not compliant | Acquire and mount signage, including Braille, raised lettering and access symbol mounted on wall, latch side of door, $48^{\prime \prime}$ to baseline of lowest character and $60^{\prime \prime}$ to baseline of highest character. Remount signage on wall, latch side of the door, 48" to baseline of lowest character and 60 " to baseline of highest character. Replace sign with one of contrasting colors that includes Braille, raised characters, and the symbol of accessibility and mount on the wall, latch side of the door, $48^{\prime \prime}$ to the baseline of the lowest character and 60 " to the baseline of the highest character. Remount signage to the proper location based on the type of door provided. |  |  |  |


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| 98 | Park Site: Rec Hall Restrooms Men And Womens | $\begin{array}{\|c} \hline[26.5841861 \\ \quad \\ -99.149682 \\ 9] \end{array}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. Door openings shall provide a clear width of 32 inches ( 815 mm ) minimum. Clear openings of doorways with swinging doors shall be measured between the face of the door and the stop, with the door open 90 degrees. Openings more than 24 inches ( 610 mm ) deep shall provide a clear opening of 36 inches ( 915 mm ) minimum. There shall be no projections into the required clear opening width lower than 34 inches ( 865 mm ) above the finish floor or ground. <br> Projections into the clear opening width between 34 inches ( 865 mm ) and 80 inches ( 2030 mm ) above the finish floor or ground shall not exceed 4 inches ( 100 mm ). Handactivated door opening hardware, handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist to operate. Hardware shall be 34 inches minimum and 48 inches maximum above the finish floor or ground. | Women's restroom door - knob, 35" back clearance on pull, 28" width | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, replace doors with doors having $80^{\prime \prime}$ overhead clearance and 32 " clear width. For all doors along the public circulation route, replace hardware with lever hardware or hardware operable without a tight pinch or grasp. | 2010 ADAS <br> Section: <br> 404.2.3, <br> 404.2.7, <br> 404.2.4, <br> 404.2.11, <br> 404.2.11 <br> Exception |  |  |

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| 99 | Park Site: Rec Hall Restrooms Men And Womens | [26.5841933 <br> -99.149677 5] | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. Door openings shall provide a clear width of 32 inches $(815 \mathrm{~mm}$ ) minimum. Clear openings of doorways with swinging doors shall be measured between the face of the door and the stop, with the door open 90 degrees. Openings more than 24 inches ( 610 mm ) deep shall provide a clear opening of 36 inches ( 915 mm ) minimum. There shall be no projections into the required clear opening width lower than 34 inches (865 mm ) above the finish floor or ground. Projections into the clear opening width between 34 inches ( 865 mm ) and 80 inches $(2030 \mathrm{~mm})$ above the finish floor or ground shall not exceed 4 inches ( 100 mm ). All interior doors must be maintained so that the operating pressure does not exceed 5 lb . force to open. The sweep period for doors with closers shall be adjusted so that from an open position of 70 degrees, the door will take at least 3 seconds to move to a point 3 inches from the latch, measured to the leading edge of the door. Handactivated door opening hardware, handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist to operate. Hardware shall be 34 inches minimum and 48 inches maximum above the finish floor or ground. | Men's restroom door knob, 35" back clearance on pull, 28" width, 36 " back clearance on push side, 11 lbf , fast close | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, replace doors with doors having $80^{\prime \prime}$ overhead clearance and 32 " clear width. For all doors along the public circulation route, inspect, adjust, and maintain 5 lbf to open interior doors. For all doors along the public circulation route, inspect, adjust, and maintain closing speed on door closers. For all doors along the public circulation route, replace hardware with lever hardware or hardware operable without a tight pinch or grasp. | 2010 ADAS Section: 404.2.3, 404.2.7, 404.2.4, 404.2.11, 404.2.11 Exception |  |  |

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| 100 | Cenizo Loop (Mesquite Bend): Cenizo - Parking | $\begin{array}{\|c} {[26.5861482} \\ - \\ -99.149320 \\ 8] \end{array}$ | Element meets all standards and requirements | Cenizo restroom parking meets scoping requirements - 6 standard, 1 accessible | None | 2010 ADAS <br> Section: N/A |  |  |
| 101 | Cenizo Loop (Mesquite Bend): Cenizo - Parking | $\begin{gathered} {[26.5860954} \\ -99.149314 \\ 1] \end{gathered}$ | There are no van accessible parking stalls. 1 in every 6 , minimum of one, required accessible stalls must be a van accessible stall. There are a total of 6 parking stalls in the parking lot that could be reasonably associated with this facility. There should be a minimum of 1 accessible stalls with a minimum of 1 being designed as van accessible. | Parking lacks striping, access aisle and van signage | Add van parking sign to 1 accessible stall and repaint stall and access aisle to 11 ' and $5^{\prime}$ or $8^{\prime}$ and $8^{\prime}$. | 2015 ABAAS Section: F208.2, F208.2.4 2012 TAS Section: 208.2, 208.2.4 2010 ADAS Section: 208.2, 208.2.4 |  |  |
| 102 | Cenizo Loop (Mesquite Bend): Cenizo - Parking | $\begin{gathered} {[26.5860954} \\ -99.149302] \end{gathered}$ | The cross slopes (narrow dimension) and/or running slopes (long dimension) of the access aisle exceeds $2 \%$. The running slope and the cross slope in an accessible parking stall and the access aisle must not exceed 2\%. | 2.8\% in stall | Repair or correct slope of parking space and access aisle to max $2.08 \%$ in any direction. | 2015 ABAAS Section: 502.4 <br> 2012 TAS Section: 502.4 <br> 2010 ADAS Section: 502.4 |  |  |
| 103 | Cenizo Loop (Mesquite Bend): Cenizo - Parking | $\begin{gathered} {[26.5860966} \\ -99.149306] \end{gathered}$ | The parking stall contains abrupt edges and surface irregularities over a $1 / 4$ inch vertical. Parking spaces and access aisles serving them shall be stable, firm, and slip resistant. Access aisles shall be at the same level as the parking spaces they serve. Changes in level are not permitted and shall not be sloped steeper than $2 \%$ in any direction. | Lot is deteriorated, loose gravel and gaps | Resurface accessible stalls and access aisles with a firm, stable, and slip resistant material | 2015 ABAAS Section: 502.4 <br> 2012 TAS Section: 502.4 <br> 2010 ADAS Section: 502.4 |  |  |

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| 114 | Cenizo Loop <br> (Mesquite Bend): <br> Cenizo - Men's Restroom | $\begin{aligned} & \text { [26.58613, } \\ & -99.14942] \end{aligned}$ | An item or items project more than 4 inches into the circulation path. Wall-mounted objects that have leading edges between 27 inches and 80 inches from the floor must not project more than 4 inches into the circulation path. Protruding objects that extend to the floor or within 27 inches of the floor are cane detectable and are therefore not hazardous. Where it is necessary or desirable to have objects protrude from the wall, a manner of cane detection must be provided. | Cenizo restrooms water hookup protrudes 5.75"; fire extinguisher protrudes 7" | Relocate protruding objects or place cane detectable warning or bollard at foot of item. | 2015 ABAAS <br> Section: 307.2 <br> 2012 TAS <br> Section: <br> 307.2 <br> 2010 ADAS Section: 307.2 |  |  |
| 115 | Cenizo Loop <br> (Mesquite Bend): <br> Cenizo - Men's Restroom | $\left[\begin{array}{c} {[26.5861764} \\ -99.149422] \end{array}\right.$ | There is a gap spaced greater than a $1 / 2$ inch. Openings in floor or ground surfaces shall not allow passage of a sphere more than $1 / 2$ inch diameter. Elongated openings shall be placed so that the long dimension is perpendicular to the dominant direction of travel. | Cenizo - from parking to men's restroom gaps 2" and 2.25" | Correct or fill gaps to be max .5" | 2015 ABAAS <br> Section: <br> 302.3 <br> 2012 TAS <br> Section: <br> 302.3 <br> 2010 ADAS Section: 302.3 |  |  |
| 116 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} {[26.5861242} \\ - \\ -99.149430 \\ 7] \end{gathered}$ | Element meets all standards and requirements | Men's door complies | None | 2010 ADAS <br> Section: N/A |  |  |


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| 117 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} {\left[\begin{array}{c} 26.5861338 \\ - \\ -99.149457 \\ 6] \end{array}\right.} \\ \hline \end{gathered}$ | Coat hooks provided within the room shall be located within one of the reach ranges specified in 308 . Shelves shall be 40 inches ( 1015 mm ) minimum and 48 inches ( 1220 mm ) maximum above the finish floor or ground. Where coat hooks or shelves are provided in dressing, fitting or locker rooms without individual compartments, at least one of each type shall comply with 803.5. Where coat hooks or shelves are provided in individual compartments at least one of each type complying with 803.5 shall be provided in individual compartments in dressing, fitting, or locker rooms required to comply with 222.1. | Hooks at 50" AFF | Remount at least one hook to max 48" AFF. | 2015 ABAAS Section: 308.2 .1, 308.1, F222.2, 803.5 2012 TAS Section: 308.2.1, 308.1, 222.2, 803.5 2010 ADAS Section: 308.2.1, $308.1,222.2$, 803.5 |  |  |
| 118 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} {[26.5861242} \\ -99.149441 \\ 5] \end{gathered}$ | Transfer type shower compartments shall be 36 inches ( 915 mm ) by 36 inches ( 915 mm ) clear inside dimensions measured at the center points of opposing sides and shall have a 36 inch ( 915 mm ) wide minimum entry on the face of the shower compartment. Clearance of 36 inches ( 915 mm ) wide minimum by 48 inches ( 1220 mm ) long minimum measured from the control wall shall be provided. | $\begin{gathered} \text { transfer shower 40" x } \\ 39.75 " \end{gathered}$ | Reduce transfer shower to compliant 36" by 36 " clear inside dimension | 2015 ABAAS Section: 608.2.1 <br> 2012 TAS Section: 608.2.1 <br> 2010 ADAS Section: 608.2.1 |  |  |


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| 119 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} {\left[\begin{array}{c} {[6.5861338} \\ -99.149446 \\ 8] \end{array}\right.} \\ \hline \end{gathered}$ | There is no hand held sprayer unit. The sprayer unit must have a 59 inches hose and be mounted 48 inches maximum to the top of mounting bracket off the floor. The shower spray unit shall have an on/off control with a non-positive shutoff. If an adjustable-height shower head on a vertical bar is used, the bar shall be installed so as not to obstruct the use of grab bars. | Lacks handheld control, fixed shower head high | Replace shower control with a compliant lever control with a shower head on a 59 " hose and usable as hand held; in the alternative, provide fixed shower head max 48" aff. | 2015 ABAAS Section: 608.6 2012 TAS Section: 608.6 2010 ADAS Section: 608.6 |  | SHOWER SPRAY UNIT <br> Top of mounting bracket: 48" Max above the shower floor. <br> Builder's Book, Inc |
| 120 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{aligned} & {[26.5861194} \\ & - \\ & -99.149430 \\ & 7] \end{aligned}$ | The shower seat does not have a compliant space between it and the wall. The folding seat must be mounted 17-19 inches above the floor, and have a maximum space of $1-1 / 2$ inches between the edge of the seat and the side wall and $2-1 / 2$ inches maximum to the seat wall. | $3^{\prime \prime}$ from seat wall, 4" from back wall; seat extends $19.5^{\prime \prime}$ from back wall | Remount shower seat to the correct location and height in the shower. | 2015 ABAAS Section: 610.3.2 2012 TAS Section: 610.3.2 2010 ADAS Section: 610.3.2 |  |  |

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| 121 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} {[26.5861434} \\ -99.149446 \\ 8] \end{gathered}$ | The restroom sign does not comply with one or more applicable requirements for the location, height, and properties of the sign. | Lacks signage | Acquire and mount signage, including Braille, raised lettering and access symbol mounted on wall, latch side of door, 48 " to baseline of lowest character and 60 " to baseline of highest character. | 2015 ABAAS Section: F216.2, 703.1, 703.2, $703.5,703.6$ 2012 TAS Section: 216.2, 703.1, $703.2,703.5$, 703.6 2010 ADAS Section: 216.2, 703.1, $703.2,703.5$, 703.6 |  |  |
| 122 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} {[26.5861242} \\ -99.149436 \\ 1] \end{gathered}$ | The mirror is mounted too high. Mirrors must have the bottom edge of the reflecting surface a maximum of 40 inches above the floor if above a sink or counter. Mirrors not located above lavatories or countertops shall be installed with the bottom edge of the reflecting surface 35 inches maximum above the finish floor or ground. | Mirror at 41" AFF | Lower mirror so bottom reflective surface is max $40^{\prime \prime}$ AFF and 74 "at the top. | 2015 ABAAS Section: 603.3 <br> 2012 TAS Section: 603.3 <br> 2010 ADAS Section: 603.3 |  |  |
| 123 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} \hline[26.5861266 \\ \dot{\prime} \\ -99.149454 \\ 9] \end{gathered}$ | The top rim of the sink is too high. All lavatories/sinks that are designated to be accessible shall be a minimum 17 inches in horizontal depth and mounted with the rim or counter edge no higher than 34 inches above the finished floor. | $\begin{gathered} \text { Rim of sink at } 36.5^{\prime \prime} \\ \text { AFF } \end{gathered}$ | Lower sinks to max 34" above the finished floor (AFF) to front of rim. | 2015 ABAAS Section: 606.3 <br> 2012 TAS Section: 606.3 <br> 2010 ADAS Section: 606.3 |  |  |


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| 124 | Cenizo Loop <br> (Mesquite Bend): <br> Cenizo - Men's Restroom | $\begin{gathered} {[26.5861266} \\ -99.149444 \\ 1] \end{gathered}$ | The water and drain pipes under the lavatory are not adequately insulated. Water supply and drain pipes under lavatories and sinks shall be insulated or otherwise configured to protect against contact. There shall be no sharp or abrasive surfaces under lavatories and sinks. | pipes lack insulation | Insulate exposed pipes under one sink. | 2015 ABAAS Section: 606.5 2012 TAS Section: 606.5 2010 ADAS Section: 606.5 |  |  |
| 125 | Cenizo Loop <br> (Mesquite Bend): <br> Cenizo - Men's Restroom | $\left[\begin{array}{c} {[26.5861218} \\ - \\ -99.149428] \end{array}\right.$ | Where a high forward reach is over an obstruction, the clear floor space shall extend beneath the element for a distance not less than the required reach depth over the obstruction. The high forward reach shall be 48 inches ( 1220 mm ) maximum where the reach depth is 20 inches ( 510 mm ) maximum. Where the reach depth exceeds 20 inches ( 510 mm ), the high forward reach shall be 44 inches ( 1120 mm ) maximum and the reach depth shall be 25 inches ( 635 mm ) maximum. Where a clear floor or ground space allows a parallel approach to an element and the high side reach is over an obstruction, the height of the obstruction shall be 34 inches ( 865 mm ) maximum and the depth of the obstruction shall be 24 inches $(610 \mathrm{~mm})$ maximum. The high side reach shall be 48 inches ( 1220 mm ) maximum for a reach depth of 10 inches ( 255 mm ) maximum. Where the reach depth exceeds 10 inches ( 255 mm ), the high side reach shall be 46 inches (1170 mm ) maximum for a reach depth of 24 inches ( 610 mm ) maximum. | Soap 54" AFF, lights 53" | Lower operating mechanisms to max 48" above the finished floor (AFF) to highest operable part. Lower to max 44" above the finished floor (AFF) for a forward reach over counter. | 2015 ABAAS Section: 308.2.1, 308.3.2 2012 TAS Section: 308.2.1, 308.3.2 2010 ADAS Section: 308.2.1, 308.3.2 |  |  |

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| 126 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} {[26.5861266} \\ -9 \\ -99.149438 \\ 8] \end{gathered}$ | There are not enough accessible toilet compartments. The room contains toilet compartments. A minimum of 1 must be wheelchair accessible. | Ambulatory only | Create a wheelchair accessible stall with grab bars and fixtures mounted in correct locations and at correct heights. | 2015 ABAAS <br> Section: <br> F213.3.1 <br> 2012 TAS <br> Section: <br> 213.3.1 <br> 2010 ADAS Section: 213.3.1 |  |  |
| 127 | Cenizo Loop <br> (Mesquite Bend): <br> Cenizo - Men's Restroom | $\begin{gathered} {[26.5861314} \\ -99.149436 \\ 1] \end{gathered}$ | The ambulatory stall is not between 35 " to 37 " wide and 60 " deep. | 39.75 " width | Correct ambulatory stall to be 35 " to 37 " wide and minimum 60" deep | 2015 ABAAS <br> Section: 604.8.2.1 <br> 2012 TAS Section: 604.8.2.1 <br> 2010 ADAS Section: 604.8.2.1 |  |  |
| 128 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} {[26.5861314} \\ - \\ -99.149425 \\ 4] \end{gathered}$ | The toilet is not located within the range to the side wall or partition. The centerline of the toilet shall be 17 inches minimum and 19 inches maximum side wall or partition in the ambulatory accessible toilet compartment. | toilet centerline 19.5" from partition; 20.5" from wall | Remount toilet to $17^{\prime \prime}$ to 19 " from the side wall to center line in ambulatory stalls. | 2015 ABAAS Section: 604.9.1 <br> 2012 TAS Section: 604.9.1 <br> 2010 ADAS Section: 604.9.1 |  |  |

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| 129 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} {\left[\begin{array}{c} 26.5861386 \\ - \\ -99.149436 \\ 1] \end{array}\right.} \\ \hline \end{gathered}$ | The stall door fails to comply with all of the door requirements. The stall door must have compliant hardware on both sides. The stall door must be self-closing. | Not self closing, locking hardware requires pinch, lacks pull hardware | Adjust stall door to be self-closing. Replace stall hardware with hardware operable without a tight pinch or grasp on both sides of the stall door. | 2015 ABAAS Section: 404.2.3, 404.2.7, 604.8.2.2 2012 TAS Section: 404.2.3, 404.2.7, 604.8.2.2 2010 ADAS Section: 404.2.3, 404.2.7, 604.8.2.2 |  |  |
| 130 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{gathered} {[26.5861314} \\ - \\ -99.149452 \\ 2] \end{gathered}$ | The side grab bars are not in the correct location. Grab bars on the side wall must be installed so that the end closest to the rear wall is maximum $12^{\prime \prime}$ from the rear wall. The end furthest from the rear wall must be mounted minimum 54 " from the rear wall. | Both bars end 52 from rear wall | Remount side grab bar to max 12 " from the rear wall at the close end and $\min 54$ " on the far end, and $33^{\prime \prime}$ to $36^{\prime \prime}$ AFF. | 2015 ABAAS Section: 604.5.1 <br> 2012 TAS Section: 604.5.1 <br> 2010 ADAS Section: 604.5.1 |  |  |
| 131 | Cenizo Loop (Mesquite Bend): Cenizo - Men's Restroom | $\begin{array}{\|c} \hline[26.586129, \\ -99.149438 \\ 8] \end{array}$ | The toilet paper is not installed within the compliant range in front of the toilet. Toilet paper dispensers shall be 7 inches minimum and 9 inches maximum in front of the water closet measured to the centerline of the dispenser. The outlet of the dispenser shall be 15 inches minimum and 48 inches maximum above the finish floor and shall not be located behind grab bars. Dispensers shall not be of a type that controls delivery or that does not allow continuous paper flow. There shall be a clearance of $11 / 2$ inches minimum below the grab bar. | TP dispenser in line with front of toilet | Remount toilet paper dispenser max 7" to $9^{\prime \prime}$ from front of toilet, $15^{\prime \prime}$ to $48^{\prime \prime}$ AFF and $\min 12$ "above or $1.5 "$ below grab bar. | 2015 ABAAS Section: 604.7 <br> 2012 TAS Section: 604.7 <br> 2010 ADAS Section: 604.7 |  |  |


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| 132 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\left[\begin{array}{c} {[26.5861812} \\ ,-99.14941 \\ 39], \\ {[26.5860805} \\ -, \\ -99.149349 \\ 5] \end{array}\right.$ | The accessible route of travel contains cross slopes greater than $2 \%$. Cross slopes shall not exceed one unit vertical in 48 units horizontal (2-percent slope). | Cenizo - from parking to women's restroom $-2.7 \%, 2.9 \%, 3 \%$ | Correct or repair cross slope along AR to $\max 2.08 \%$. | 2015 ABAAS Section: 403.3 <br> 2012 TAS Section: 403.3 <br> 2010 ADAS Section: 403.3 |  |  |
| 133 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{aligned} & {[26.5861213} \\ & -99.149435 \\ & 4] \end{aligned}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. <br> Maneuvering clearances shall have a max slope of $2.08 \%$. Exterior doors are recommended to be maintained at 8.5 lbf as a smart practice. Force is to be measured at the operating hardware or 30 inches from the hinges, whichever is greater. | Women's - 20 lbf , door sticks; 2.9\% push clearance | For all doors along the public circulation route, correct slope in door clearance to $\max 2.08 \%$. For all doors along the public circulation route, inspect, adjust, and maintain 8.5 lbf to open exterior doors as a smart practice. | 2010 ADAS Section: 404.2.3, 404.2.7, 404.2.4, 404.2.11, 404.2.11 Exception |  |  |

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| 134 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{gathered} {[26.5861194} \\ -99.149446 \\ 8] \end{gathered}$ | The restroom sign does not comply with one or more applicable requirements for the location, height, and properties of the sign | Lacks signage | Acquire and mount signage, including Braille, raised lettering and access symbol mounted on wall, latch side of door, 48 " to baseline of lowest character and 60 " to baseline of highest character. | 2015 ABAAS Section: F216.2, 703.1, 703.2, $703.5,703.6$ 2012 TAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 2010 ADAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 | $\frac{1}{\frac{1}{1}} \frac{1}{\frac{1}{1}}$ | $\begin{aligned} & \text { FUG} \\ & \text { FOw } \end{aligned}$ |
| 135 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{array}{\|c} \hline[26.586117, \\ -99.149442 \\ 8] \end{array}$ | The mirror is mounted too high. Mirrors must have the bottom edge of the reflecting surface a maximum of 40 inches above the floor if above a sink or counter. Mirrors not located above lavatories or countertops shall be installed with the bottom edge of the reflecting surface 35 inches maximum above the finish floor or ground. | Top of mirror at 68" AFF | Replace mirror so bottom reflective surface is max $40^{\prime \prime}$ AFF and 74 "at the top. | 2015 ABAAS Section: 603.3 <br> 2012 TAS Section: 603.3 <br> 2010 ADAS Section: 603.3 |  |  |
| 136 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{gathered} {[26.5861242} \\ , \\ -99.149433 \\ 4] \end{gathered}$ | The top rim of the sink is too high. All lavatories/sinks that are designated to be accessible shall be a minimum 17 inches in horizontal depth and mounted with the rim or counter edge no higher than 34 inches above the finished floor. | sink 35.5" AFF | Lower sinks to max 34" above the finished floor (AFF) to front of rim. | 2015 ABAAS Section: 606.3 <br> 2012 TAS Section: 606.3 <br> 2010 ADAS Section: 606.3 |  |  |


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| 137 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{gathered} {[26.586117,} \\ -99.149441 \\ 5] \end{gathered}$ | The water and drain pipes under the lavatory are not adequately insulated. Water supply and drain pipes under lavatories and sinks shall be insulated or otherwise configured to protect against contact. There shall be no sharp or abrasive surfaces under lavatories and sinks. | pipes lack insulation | Insulate exposed pipes under one sink. | 2015 ABAAS <br> Section: <br> 606.5 <br> 2012 TAS <br> Section: 606.5 <br> 2010 ADAS Section: 606.5 |  |  |
| 138 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{gathered} {\left[\begin{array}{c} 26.5861266 \\ - \\ -99.149436 \\ 1] \end{array}\right.} \\ \hline \end{gathered}$ | Where a high forward reach is over an obstruction, the clear floor space shall extend beneath the element for a distance not less than the required reach depth over the obstruction. The high forward reach shall be 48 inches ( 1220 mm ) maximum where the reach depth is 20 inches ( 510 mm ) maximum. Where the reach depth exceeds 20 inches ( 510 mm ), the high forward reach shall be 44 inches ( 1120 mm ) maximum and the reach depth shall be 25 inches ( 635 mm ) maximum. Where a clear floor or ground space allows a parallel approach to an element and the high side reach is over an obstruction, the height of the obstruction shall be 34 inches ( 865 mm ) maximum and the depth of the obstruction shall be 24 inches ( 610 mm ) maximum. The high side reach shall be 48 inches ( 1220 mm ) maximum for a reach depth of 10 inches ( 255 mm ) maximum. Where the reach depth exceeds 10 inches ( 255 mm ), the high side reach shall be 46 inches (1170 mm ) maximum for a reach depth of 24 inches $(610 \mathrm{~mm}$ ) maximum. | Soap 53" AFF, lights 52.5" AFF | Lower operating mechanisms to max 48" above the finished floor (AFF) to highest operable part. Lower to max 44" above the finished floor (AFF) for a forward reach over counter. | 2015 ABAAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2012 TAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2010 ADAS <br> Section: <br> 308.2.1, <br> 308.3.2 |  |  |

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| 139 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{gathered} \hline[26.586141, \\ -99.149444 \\ 1] \end{gathered}$ | There are not enough accessible toilet compartments. The room contains toilet compartments. A minimum of 1 must be wheelchair accessible . | Ambulatory only | Create a wheelchair accessible stall with grab bars and fixtures mounted in correct locations and at correct heights. | 2015 ABAAS <br> Section: <br> F213.3.1 <br> 2012 TAS Section: <br> 213.3.1 <br> 2010 ADAS Section: 213.3.1 |  |  |
| 140 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{gathered} {[26.5861146} \\ - \\ -99.149436 \\ 1] \end{gathered}$ | The ambulatory stall is not between 35 " to 37 " wide and 60 " deep. | ambulatory stall 40" wide | Correct ambulatory stall to be 35 " to 37 " wide and minimum $60^{\prime \prime}$ deep. | 2015 ABAAS <br> Section: <br> 604.8.2.1 <br> 2012 TAS <br> Section: <br> 604.8.2.1 <br> 2010 ADAS <br> Section: <br> 604.8.2.1 |  |  |
| 141 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\left[\begin{array}{c} {[26.5861242} \\ -99.149428] \end{array}\right.$ | The toilet is not located within the range to the side wall or partition. The centerline of the toilet shall be 17 inches minimum and 19 inches maximum side wall or partition in the ambulatory accessible toilet compartment. | toilet centerline 21" from partition | Remount toilet to $17^{\prime \prime}$ to $19^{\prime \prime}$ from the side wall to center line in ambulatory stalls. | 2015 ABAAS Section: 604.9.1 <br> 2012 TAS Section: 604.9.1 <br> 2010 ADAS Section: 604.9.1 |  |  |


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| 142 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\left[\begin{array}{c} {[26.5861338} \\ -99.149457 \\ 6] \end{array}\right.$ | The stall door fails to comply with all of the door requirements. The stall door must have compliant hardware on both sides. The stall door must be self-closing. | Pull side hardware requires pinch, not self closing | Adjust stall door to be self-closing. Replace stall hardware with hardware operable without a tight pinch or grasp on both sides of the stall door. | 2015 ABAAS <br> Section: <br> 404.2.3, <br> 404.2.7, <br> 604.8.2.2 <br> 2012 TAS <br> Section: <br> 404.2.3, <br> 404.2.7, <br> 604.8.2.2 <br> 2010 ADAS <br> Section: <br> 404.2.3, <br> 404.2.7, <br> 604.8.2.2 |  |  |
| 143 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{gathered} {[26.5861338} \\ - \\ -99.149414 \\ 6] \end{gathered}$ | The side grab bars are not in the correct location. Grab bars on the side wall must be installed so that the end closest to the rear wall is maximum 12 " from the rear wall. The end furthest from the rear wall must be mounted minimum 54 " from the rear wall. | Both bars end 52" from back wall | Replace side grab bar with a 42" long bar mounted to max 12 " from the rear wall at the close end and min $54^{\prime \prime}$ on the far end, and $33^{\prime \prime}$ to $36^{\prime \prime}$ AFF. | 2015 ABAAS <br> Section: <br> 604.5.1 <br> 2012 TAS <br> Section: <br> 604.5.1 <br> 2010 ADAS <br> Section: <br> 604.5.1 |  |  |

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| 144 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{array}{\|l} {[26.5861338} \\ - \\ -99.149414 \\ 6] \end{array}$ | The toilet paper is not installed within the compliant range in front of the toilet. Toilet paper dispensers shall be 7 inches minimum and 9 inches maximum in front of the water closet measured to the centerline of the dispenser. The outlet of the dispenser shall be 15 inches minimum and 48 inches maximum above the finish floor and shall not be located behind grab bars. Dispensers shall not be of a type that controls delivery or that does not allow continuous paper flow. There shall be a clearance of $11 / 2$ inches minimum below the grab bar. | TP dispenser not within compliant range | Remount toilet paper dispenser max 7 " to 9 " from front of toilet, 15 " to 48 " aff and min 12 " above or 1.5 " below grab bar. | 2015 ABAAS Section: 604.7 <br> 2012 TAS Section: 604.7 <br> 2010 ADAS Section: 604.7 |  |  |
| 145 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{array}{\|c} {[26.5861338} \\ - \\ -99.149441 \\ 5] \end{array}$ | An item or items project more than 4 inches into the circulation path. Wall-mounted objects that have leading edges between 27 inches and 80 inches from the floor must not project more than 4 inches into the circulation path. Protruding objects that extend to the floor or within 27 inches of the floor are cane detectable and are therefore not hazardous. Where it is necessary or desirable to have objects protrude from the wall, a manner of cane detection must be provided. | hand dryer projects 5" | Relocate protruding objects or place cane detectable warning or bollard at foot of item. | 2015 ABAAS Section: 307.2 <br> 2012 TAS Section: 307.2 <br> 2010 ADAS Section: 307.2 |  |  |
| 146 | Cenizo Loop (Mesquite Bend): Cenizo Women's Restroom | $\begin{gathered} {[26.5861458} \\ - \\ -99.149452 \\ 2] \end{gathered}$ | The accessible path of travel contains cross slopes greater than $2 \%$. Surface cross slopes shall not exceed one unit vertical in 48 units horizontal (2-percent slope). When the slope in the direction of travel of any walk exceeds 1 unit vertical in 20 units horizontal ( 5 -percent slope), it must be constructed as ramp. | 4.9\% near drain approaching shower | Correct or repair cross slope of AR to max 2.08\%. | 2015 ABAAS Section: F206.2.4, 403.3 2012 TAS Section: 206.2.4, 403.3 2010 ADAS Section: 206.2.4, 403.3 |  |  |



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| 149 | Cenizo Loop (Mesquite Bend): Cenizo- Women's Restroom | [26.5861266 <br> -99.149433 <br> 4] | There is no hand held sprayer unit. The sprayer unit must have a 59 inches hose and be mounted 48 inches maximum to the top of mounting bracket off the floor. The shower spray unit shall have an on/off control with a non-positive shutoff. If an adjustable-height shower head on a vertical bar is used, the bar shall be installed so as not to obstruct the use of grab bars. | Lacks handheld control, fixed shower head high | Replace shower control with a compliant lever control with a shower head on a 59 " hose and usable as hand held; in the alternative, mount fixed shower head max 48 aff | 2015 ABAAS Section: 608.6 2012 TAS Section: 608.6 2010 ADAS Section: 608.6 |  |  |


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| 150 | $\begin{aligned} & \text { Cenizo Loop } \\ & \text { (Mesquite Bend): } \\ & \text { Cenizo- } \\ & \text { Women's } \\ & \text { Restroom } \end{aligned}$ | [26.5861194 -99.149452 2] | The shower seat does not have a compliant space between it and the wall. The folding seat must be mounted 17-19 inches above the floor, and have a maximum space of $1-1 / 2$ inches between the edge of the seat and the side wall and $2-1 / 2$ inches maximum to the seat wall. | $\begin{gathered} \text { seat } 4.5^{5 "} \text { from side } \\ \text { wall; } 3 \text { " from seat wall } \end{gathered}$ | Remount shower seat to the correct location and height in the shower. |  |  |  |

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| 151 | Cactus Loop (Javelina Run): Cactus - Parking | $\begin{gathered} {[26.5883993} \\ - \\ -99.148469 \\ 2] \end{gathered}$ | There are no or not enough accessible parking stalls. Each lot where parking is provided for the public as clients, guests or employees, shall provide accessible parking and shall be located on the shortest accessible route of travel from adjacent parking to an accessible entrance. There are a total of approximately 8 parking stalls in the parking lot that could be reasonably associated with this facility. There should be a minimum of 1 accessible stalls with a minimum of 1 being designed as van accessible. | Cactus restroom lacks accessible parking, unmarked lot | Create one or more 8' accessible parking stalls, with one 5 ' adjacent access aisle, with proper signage and striping based on the total number of stalls. | 2015 ABAAS <br> Section: <br> F208.2 <br> 2012 TAS <br> Section: <br> 208.2 <br> 2010 ADAS Section: 208.2 |  |  |
|  |  |  |  |  |  |  |  |  |
| 152 | Cactus Loop (Javelina Run): Cactus Campsites (201-231) | $\begin{gathered} {[26.5887842} \\ , \\ -99.148713 \\ 2] \end{gathered}$ | An accessible access route is not provided between elements, spaces and the facilities provided within the accessible camping unit. At least one outdoor recreation access route shall connect accessible elements, spaces and facilities provided within camping units with mobility features. | Site 209 - No route to amenities | Create AR with crushed and compacted stone or similar outdoor material to camp sites and one of each type of amenity. | 2015 ABAAS Section: F244.5.1 |  |  |

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| 157 | Cactus Loop (Javelina Run): Cactus Campsites (201-231) | $\begin{gathered} {[26.5887818} \\ - \\ -99.148709 \\ 2] \end{gathered}$ | Camping facilities shall provide camping units with mobility features complying with F244.2 in accordance with Table F244.2. Where a camping facility provides different types of camping units, Table F244.2 shall apply to each type of camping unit provided. Total Number of Camping Units Provided in Camping Facility Minimum Number of Camping Units with Mobility Features Required 112 to 25226 to 50351 to 754 76 to 1005101 to 1507151 to 2008201 and over 8 , plus 2 percent of the number over 200 | Lacks accessible sites; 31 campsites on loop | Create the required number of accessible camp sites per table F244.2 as a smart practice. | 2015 ABAAS Section: F244.2 |  |  |
| 158 | Cactus Loop (Javelina Run): Cactus Campsites (201-231) | $\begin{gathered} {[26.5887123} \\ - \\ -99.148760 \\ 2] \end{gathered}$ | Parking spaces and pull-up spaces for recreational vehicles shall be 20 feet (6100 mm ) wide minimum. EXCEPTION: Where two adjacent parking spaces are provided for recreational vehicles, one parking space shall be permitted to be 16 feet ( 4880 mm ) wide minimum. | Site 209 - Parking at campsite 12' width | Correct RV parking space to be 20' wide minimum; or 16 ' for two adjacent spaces as a smart practice. | $\begin{aligned} & 2015 \text { ABAAS } \\ & \text { Section: } \\ & 1012.2, \\ & 1012.2 \\ & \text { EXCEPTION } \end{aligned}$ |  |  |
| 159 | Cactus Loop (Javelina Run): Cactus Campsites (201-231) | $\begin{gathered} {[26.5887135} \\ - \\ -99.148765 \\ 5] \end{gathered}$ | The surface of parking spaces and pull-up spaces shall be firm and stable. The slope of the surface of parking spaces and pull-up spaces shall not be steeper than 1:48 in any direction. EXCEPTION: Where the surface is other than asphalt, concrete, or boards, slopes not steeper than 1:20 shall be permitted when necessary for drainage. | Site 209-2.3\% in parking | Correct surface of parking spaces to be firm and stable with slopes max of $2.08 \%$ or $5 \%$ for surfaces other than concrete, asphalt or boards as a smart practice. | $\begin{gathered} 2015 \text { ABAAS } \\ \text { Section: } \\ 1012.4, \\ 1012.5, \\ 1012.5 \\ \text { EXCEPTION } \end{gathered}$ |  |  |


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| 160 | Cactus Loop (Javelina Run): Cactus Campsites (201-231) | $\begin{gathered} {[26.5887003} \\ - \\ -99.148791] \end{gathered}$ | 30 inches ( 760 mm ) by 60 inches ( 1525 mm ) with the long side of the space adjoining or overlapping an accessible parking space or pull-up space for recreational vehicles Locate the space so that the hook-ups are at the rear center of the space. Bollards or other barriers shall not obstruct the clear ground space in front of the hook-ups | Site 209 - Utilities hookup lacks clear ground space | Provide required 30 " by 60 " clear ground space with hook ups at the rear of the space as a smart practice | 2015 ABAAS Section: 1011.2 |  |  |


| 161 | Cactus Loop (Javelina Run): Cactus - Men's Restroom | $\left[\begin{array}{c} {[26.5885132} \\ -99.148449] \end{array}\right.$ | This restroom is not accessible. Where existing toilet rooms or bathing rooms do not comply, directional signs indicating the location of the nearest accessible toilet room or bathing room within the facility shall be provided. Signs shall include the International Symbol of Accessibility. Where existing toilet rooms or bathing rooms do comply), the accessible toilet rooms or bathing rooms shall be identified by the International Symbol of Where clustered single user toilet rooms or bathing facilities are permitted, accessible toilet rooms or bathing facilities shall be identified by the International Symbol of Accessibility unless all toilet rooms and bathing facilities are accessible. | Lacks directional signage | Restroom not accessible, acquire and mount signage directing patrons to accessible restroom | 2015 ABAAS Section: F216.8 2012 TAS Section: 216.8 2010 ADAS Section: 216.8 |  |  |
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| 162 | Cactus Loop (Javelina Run): Cactus - Men's Restroom | [26.5885084 <br> -99.148427 6] | The restroom sign does not comply with one or more applicable requirements for the location, height, and properties of the sign. | Lacks correct signage | Acquire and mount signage, including Braille and raised lettering mounted on wall, latch side of door, 48 " to baseline of lowest character and 60 " to baseline of highest character. |  |  |  |
| 163 | Cactus Loop (Javelina Run): Cactus - Men's Restroom | [26.5885144 <br> $-99.148443$ 7] | There are no accessible bathing or shower facilities. Where facilities for bathing are provided for the public, clients or employees, including showers or bathtubs, at least one shower or bathtub and support facilities such as lockers, and not less than 1 percent of all facilities, shall be accessible. | Lacks accessible showers | Create an accessible shower in locker/bathing room | 2015 ABAAS Section: F213.3.6 2012 TAS Section: 213.3.6 2010 ADAS Section: 213.3.6 |  |  |

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| 164 | Cactus Loop (Javelina Run): Cactus - Men's Restroom | $\begin{gathered} {[26.5885084} \\ -9 \\ -99.148438 \\ 3] \end{gathered}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. The threshold has a gap greater than $1 / 2$ inch wide. Exterior doors are recommended to be maintained at 8.5 lbf as a smart practice. Force is to be measured at the operating hardware or 30 inches from the hinges, whichever is greater. | men's multi-user- 40" back clearance on pull latch approach, 1.5 g gap, 12lbf | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, fill gaps at door entries to max .5". For all doors along the public circulation route, inspect, adjust, and maintain 8.5 lbf to open exterior doors as a smart practice. | 2010 ADAS Section: 404.2.3, 404.2.7, 404.2.4, 404.2.11, 404.2.11 Exception |  |  |
| 165 | Cactus Loop (Javelina Run): Cactus - Men's Restroom | $\begin{array}{\|c} {[26.5884988} \\ - \\ -99.148443 \\ 7] \end{array}$ | The accessible route of travel contains cross slopes greater than $2 \%$. Cross slopes shall not exceed one unit vertical in 48 units horizontal (2-percent slope). | 2.9\% slope on pathway to men's | Correct or repair cross slope along AR to $\max 2.08 \%$. | 2015 ABAAS Section: 403.3 <br> 2012 TAS Section: 403.3 <br> 2010 ADAS Section: 403.3 |  |  |



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| 167 | Cactus Loop (Javelina Run): Cactus Women's Restroom | $\begin{gathered} {[26.5885132} \\ -99.148449] \end{gathered}$ | This restroom is not accessible. Where existing toilet rooms or bathing rooms do not comply, directional signs indicating the location of the nearest accessible toilet room or bathing room within the facility shall be provided. Signs shall include the International Symbol of Accessibility. Where existing toilet rooms or bathing rooms do comply), the accessible toilet rooms or bathing rooms shall be identified by the International Symbol of Where clustered single user toilet rooms or bathing facilities are permitted, accessible toilet rooms or bathing facilities shall be identified by the International Symbol of Accessibility unless all toilet rooms and bathing facilities are accessible. | Lacks directional signage | Restroom not accessible, acquire and mount signage directing patrons to accessible restroom. | 2015 ABAAS <br> Section: <br> F216.8 <br> 2012 TAS <br> Section: <br> 216.8 <br> 2010 ADAS Section: 216.8 |  |  |
| 168 | Cactus Loop (Javelina Run): Cactus Women's Restroom | $\begin{gathered} {[26.5885048} \\ -99.148451 \\ 7] \end{gathered}$ | The restroom sign does not comply with one or more applicable requirements for the location, height, and properties of the sign. | Lacks compliant signage | Acquire and mount signage, including Braille and raised lettering mounted on wall, latch side of door, 48 " to baseline of lowest character and $60^{\prime \prime}$ to baseline of highest character. | 2015 ABAAS Section: F216.2, 703.1, 703.2, $703.5,703.6$ 2012 TAS Section: 216.2, 703.1, $703.2,703.5$, 703.6 2010 ADAS Section: 216.2, 703.1, $703.2,703.5$, 703.6 |  |  |
| 169 | Cactus Loop (Javelina Run): Cactus Women's Restroom | $\begin{aligned} & \hline[26.5885, \\ & -99.148445] \end{aligned}$ | There are no accessible bathing or shower facilities. Where facilities for bathing are provided for the public, clients or employees, including showers or bathtubs, at least one shower or bathtub and support facilities such as lockers, and not less than 1 percent of all facilities, shall be accessible. | Lacks accessible shower | Create an accessible shower in locker/bathing room. | 2015 ABAAS <br> Section: <br> F213.3.6 <br> 2012 TAS <br> Section: <br> 213.3.6 <br> 2010 ADAS <br> Section: <br> 213.3.6 |  | STANDARD ROLLIN TYPE SHOWER COMPARTMENT |

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| 170 | Cactus Loop (Javelina Run): Cactus Women's Restroom | $\begin{gathered} {[26.5885132} \\ - \\ -99.148435 \\ 6] \end{gathered}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. Exterior doors are recommended to be maintained at 8.5 lbf as a smart practice. Force is to be measured at the operating hardware or 30 inches from the hinges, whichever is greater. Doors, gates, and side lights adjacent to doors or gates, containing one or more glazing panels that permit viewing through the panels shall have the bottom of at least one glazed panel located 43 inches $(1090 \mathrm{~mm})$ maximum above the finish floor. | women's multi-user39.5" clearance on pull, 38.25" clearance on push, window 48" AFF, 16 lbf | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, inspect, adjust, and maintain 8.5 lbf to open exterior doors as a smart practice. For all doors along the public circulation route, replace doors with ones having sidelight viewing windows max 43 " AFF. | 2010 ADAS <br> Section: <br> 404.2.3, <br> 404.2.7, <br> 404.2.4, <br> 404.2.11, <br> 404.2.11 <br> Exception |  |  |
| 171 | Cactus Loop (Javelina Run): Cactus Women's Restroom | $\begin{gathered} {[26.5885036} \\ \vdots \\ -99.148453 \\ 1] \end{gathered}$ | An item or items project more than 4 inches into the circulation path. Wall-mounted objects that have leading edges between 27 inches and 80 inches from the floor must not project more than 4 inches into the circulation path. Protruding objects that extend to the floor or within 27 inches of the floor are cane detectable and are therefore not hazardous. Where it is necessary or desirable to have objects protrude from the wall, a manner of cane detection must be provided. | Fire extinguisher projects 6.75" | Relocate protruding objects or place cane detectable warning or bollard at foot of item. | 2015 ABAAS Section: 307.2 2012 TAS Section: 307.2 2010 ADAS Section: 307.2 |  | 若 |


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| 172 | Cactus Loop (Javelina Run): Cactus - Wildlife Viewing Area | $\begin{array}{\|c} {[26.5885756} \\ - \\ -99.148466 \\ 5] \end{array}$ | The accessible route of travel contains cross slopes greater than $2 \%$. Cross slopes shall not exceed one unit vertical in 48 units horizontal (2-percent slope). | 2.9\% at beginning of path, 3.1\% | Correct or repair cross slope along AR to $\max 2.08 \%$. | 2015 ABAAS Section: 403.3 <br> 2012 TAS Section: 403.3 <br> 2010 ADAS Section: 403.3 |  |  |
| 173 | Cactus Loop (Javelina Run): Cactus - Wildlife Viewing Area | $\begin{gathered} {[26.5886043} \\ - \\ -99.148475 \\ 9] \end{gathered}$ | The accessible route contains loose gravel and/or surfaces that do not provide for a stable, firm slip resistant surface. | path is deteriorated/ loose gravel | Resurface AR where deterioration occurs | 2015 ABAAS Section: 302.1 <br> 2012 TAS Section: 302.1 <br> 2010 ADAS Section: 302.1 |  |  |

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| 177 | Cactus Loop (Javelina Run): Cactus Women's Accessible Restroom | $\begin{gathered} {[26.5885084} \\ -99.148449] \end{gathered}$ | The flush handle is located on the wrong side of the toilet. Controls shall be operable with one hand and shall not require tight grasping, pinching or twisting. Controls for the flush valves shall be mounted on the wide side of toilet areas, no more than 44 inches above the floor. | Flush control on wall side | Remount flush mechanism on the open side, in the alternative, install an auto flush unit. | 2015 ABAAS Section: 604.6 <br> 2012 TAS Section: 604.6 <br> 2010 ADAS Section: 604.6 |  |  |
| 178 | Cactus Loop (Javelina Run): Cactus Women's Accessible Restroom | $\begin{gathered} {[26.5885036} \\ \vdots \\ -99.148432 \\ 9] \end{gathered}$ | The toilet paper is not installed within the compliant range in front of the toilet. Toilet paper dispensers shall be 7 inches minimum and 9 inches maximum in front of the water closet measured to the centerline of the dispenser. The outlet of the dispenser shall be 15 inches minimum and 48 inches maximum above the finish floor and shall not be located behind grab bars. Dispensers shall not be of a type that controls delivery or that does not allow continuous paper flow. There shall be a clearance of $11 / 2$ inches minimum below the grab bar. | TP dispenser not within compliant range | Remount toilet paper dispenser max 7" to $9^{\prime \prime}$ from front of toilet, $15^{\prime \prime}$ to $48^{\prime \prime}$ AFF and $\min 12$ " above or $1.5 "$ below grab bar. | 2015 ABAAS Section: 604.7 <br> 2012 TAS Section: 604.7 <br> 2010 ADAS Section: 604.7 |  |  |
| 179 | Cactus Loop (Javelina Run): Cactus Women's Accessible Restroom | $\begin{gathered} {[26.5885204} \\ - \\ -99.148435 \\ 6] \end{gathered}$ | An item or items project more than 4 inches into the circulation path. Wall-mounted objects that have leading edges between 27 inches and 80 inches from the floor must not project more than 4 inches into the circulation path. Protruding objects that extend to the floor or within 27 inches of the floor are cane detectable and are therefore not hazardous. Where it is necessary or desirable to have objects protrude from the wall, a manner of cane detection must be provided. | Hand dryer projects 8.5" | Relocate protruding objects or place cane detectable warning or bollard at foot of item. | 2015 ABAAS Section: 307.2 2012 TAS Section: 307.2 2010 ADAS Section: 307.2 |  | $\qquad$ |


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| 180 | Cactus Loop (Javelina Run): Cactus Women's Accessible Restroom | $\begin{gathered} {[26.5885108} \\ - \\ -99.148446 \\ 4] \end{gathered}$ | The accessible path of travel contains cross slopes greater than $2 \%$. Surface cross slopes shall not exceed one unit vertical in 48 units horizontal (2-percent slope). When the slope in the direction of travel of any walk exceeds 1 unit vertical in 20 units horizontal (5-percent slope), it must be constructed as ramp. | 3.2\% near drain | Correct or repair cross slope of AR to max 2.08\%. | 2015 ABAAS Section: F206.2.4, 403.3 <br> 2012 TAS Section: 206.2.4, 403.3 <br> 2010 ADAS Section: 206.2.4, 403.3 | $\xrightarrow{\square}$ $y=\pi$ |  |
| 181 | Cactus Loop (Javelina Run): Cactus Women's Accessible Restroom | $\begin{array}{\|c} {[26.588518,} \\ -99.148435 \\ 6] \end{array}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. The threshold has a vertical change greater than $1 / 4$ inch high. Exterior doors are recommended to be maintained at 8.5 lbf as a smart practice. Force is to be measured at the operating hardware or 30 inches from the hinges, whichever is greater. | women's accessible restroom- . $\mathrm{5}^{\prime \prime}$ CIL, 14\#, 12.5" clearance on pull | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, repair, bevel, or ramp CILs at door entries to max .25 ". For all doors along the public circulation route, inspect, adjust, and maintain 8.5 lbf to open exterior doors as a smart practice. | 2010 ADAS Section: 404.2.3, 404.2.7, 404.2.4, 404.2.11, 404.2.11 Exception |  |  |

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| 182 | Cactus Loop (Javelina Run): Cactus Women's Accessible Restroom | $\begin{gathered} {[26.5885084} \\ , \\ -99.148432 \\ 9] \end{gathered}$ | Transfer type shower compartments shall be 36 inches ( 915 mm ) by 36 inches ( 915 mm ) clear inside dimensions measured at the center points of opposing sides and shall have a 36 inch ( 915 mm ) wide minimum entry on the face of the shower compartment. Clearance of 36 inches (915 mm ) wide minimum by 48 inches (1220 mm ) long minimum measured from the control wall shall be provided. | transfer shower 35.5" width | Enlarge transfer shower to compliant 36 " by 36 " clear inside dimension. | 2015 ABAAS Section: 608.2.1 <br> 2012 TAS <br> Section: <br> 608.2.1 <br> 2010 ADAS Section: 608.2.1 |  |  |
| 183 | Cactus Loop (Javelina Run): Cactus Women's Accessible Restroom | $\begin{array}{\|c} \hline[26.5885276 \\ \vdots \\ -99.148432 \\ 9] \end{array}$ | Transfer type shower compartments shall be 36 inches ( 915 mm ) by 36 inches ( 915 mm ) clear inside dimensions measured at the center points of opposing sides and shall have a 36 inch $(915 \mathrm{~mm}$ ) wide minimum entry on the face of the shower compartment. Clearance of 36 inches (915 mm ) wide minimum by 48 inches (1220 mm ) long minimum measured from the control wall shall be provided. | 33" width entry into shower | Provide appropriate CFS on the exterior of the transfer shower. | 2015 ABAAS Section: 608.2.1 <br> 2012 TAS Section: 608.2.1 <br> 2010 ADAS Section: 608.2.1 |  |  |
| 184 | Cactus Loop (Javelina Run): Cactus Women's Accessible Restroom | $\begin{aligned} & \hline[26.588506, \\ & -99.148441] \end{aligned}$ | There is no hand held sprayer unit. The sprayer unit must have a 59 inches hose and be mounted 48 inches maximum to the top of mounting bracket off the floor. The shower spray unit shall have an on/off control with a non-positive shutoff. If an adjustable-height shower head on a vertical bar is used, the bar shall be installed so as not to obstruct the use of grab bars. | Fixed shower head 54.5" AFF | Replace shower control with a compliant lever control with a shower head on a 59 " hose and usable as hand held; in the alternative, provide fixed shower head max 48 aff. | 2015 ABAAS Section: 608.6 <br> 2012 TAS Section: 608.6 <br> 2010 ADAS Section: 608.6 |  |  |

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| 185 | Cactus Loop (Javelina Run): Cactus Women's Accessible Restroom | $\begin{gathered} {[26.5885036} \\ - \\ -99.148438 \\ 3] \end{gathered}$ | The shower seat height is noncompliant. A seat in a standard roll-in shower compartment shall be a folding type, shall be installed on the side wall adjacent to the controls, and shall extend from the back wall to a point within 3 inches of the compartment entry. A seat in an alternate roll-in type shower compartment shall be a folding type, shall be installed on the front wall opposite the back wall, and shall extend from the adjacent side wall to a point within 3 inches of the compartment entry. The top of the seat shall be 17 inches minimum and 19 inches maximum above the bathroom finish floor. | Shower seat 16.25" AFF | Remount shower seat to the correct location and height in the shower | 2015 ABAAS Section: 610.3 <br> 2012 TAS Section: 610.3 <br> 2010 ADAS Section: 610.3 |  |  |
| 186 | Cactus Loop (Javelina Run): Cactus - Men's Accessible Restroom | $\left[\begin{array}{c} {[26.5885132} \\ -99.148449] \end{array}\right.$ | The mirror is mounted too high. Mirrors must have the bottom edge of the reflecting surface a maximum of 40 inches above the floor if above a sink or counter. Mirrors not located above lavatories or countertops shall be installed with the bottom edge of the reflecting surface 35 inches maximum above the finish floor or ground. | mirror 40.75" AFF | Lower mirror so bottom reflective surface is max 40 " AFF and 74 " at the top. | 2015 ABAAS Section: 603.3 <br> 2012 TAS Section: 603.3 <br> 2010 ADAS Section: 603.3 |  |  |
| 187 | Cactus Loop (Javelina Run): Cactus - Men's Accessible Restroom | $\begin{gathered} {[26.5884844} \\ \vdots \\ -99.148457 \\ 1] \end{gathered}$ | The side grab bars are not in the correct location. Grab bars on the side wall must be installed so that the end closest to the rear wall is maximum $12^{\prime \prime}$ from the rear wall. The end furthest from the rear wall must be mounted minimum 54 " from the rear wall. | side bar mounted 16" from back wall | Remount side grab bar to max 12 " from the rear wall at the close end and min 54 " on the far end, and $33^{\prime \prime}$ to $36^{\prime \prime}$ AFF. | 2015 ABAAS Section: 604.5.1 <br> 2012 TAS Section: 604.5.1 2010 ADAS Section: 604.5.1 |  |  |

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| 188 | Cactus Loop (Javelina Run): Cactus - Men's Accessible Restroom | $\begin{gathered} {[26.5885012} \\ - \\ -99.148438 \\ 3] \end{gathered}$ | The grab bar height and/or spacing fails. Grab bars must be mounted between 33 " and 36 " to the top of the gripping surface. There must be 1.5 " of clearance between the grab bar and the wall. There must be a minimum of 1.5 " of clearance below and minimum 12 " above the grab bar to any dispenser or other obstruction. | hand dryer too close above grab bar | Remount hand dryer, $15^{\prime \prime}$ to $48^{\prime \prime}$ above the finished floor (AFF) and min 12" above or 1.5 " below grab bar. | 2015 ABAAS Section: 609.3, 609.4 <br> 2012 TAS Section: 609.4, 609.3 <br> 2010 ADAS Section: 609.3, 609.4 |  |  |
| 189 | Cactus Loop (Javelina Run): Cactus - Men's Accessible Restroom | $\begin{gathered} {[26.5885084} \\ = \\ -99.148443 \\ 7] \end{gathered}$ | The toilet paper is not installed within the compliant range in front of the toilet. Toilet paper dispensers shall be 7 inches minimum and 9 inches maximum in front of the water closet measured to the centerline of the dispenser. The outlet of the dispenser shall be 15 inches minimum and 48 inches maximum above the finish floor and shall not be located behind grab bars. Dispensers shall not be of a type that controls delivery or that does not allow continuous paper flow. There shall be a clearance of $11 / 2$ inches minimum below the grab bar. | TP dispenser not within compliant range | Remount toilet paper dispenser max 7" to 9 " from front of toilet, $15^{\prime \prime}$ to $48^{\prime \prime}$ AFF and $\min 12 "$ above or $1.5 "$ below grab bar. | 2015 ABAAS Section: 604.7 <br> 2012 TAS Section: 604.7 <br> 2010 ADAS Section: 604.7 |  |  |
| 190 | Cactus Loop (Javelina Run): Cactus - Men's Accessible Restroom | $\begin{gathered} {[26.5884892} \\ - \\ -99.148435 \\ 6] \end{gathered}$ | An item or items project more than 4 inches into the circulation path. Wall-mounted objects that have leading edges between 27 inches and 80 inches from the floor must not project more than 4 inches into the circulation path. Protruding objects that extend to the floor or within 27 inches of the floor are cane detectable and are therefore not hazardous. Where it is necessary or desirable to have objects protrude from the wall, a manner of cane detection must be provided. | Hand dryer projects 7.5" | Relocate protruding objects or place cane detectable warning or bollard at foot of item. | 2015 ABAAS Section: 307.2 <br> 2012 TAS Section: 307.2 <br> 2010 ADAS Section: 307.2 |  | $\qquad$ |

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| 191 | Cactus Loop (Javelina Run): Cactus - Men's Accessible Restroom | $\left[\begin{array}{c} {[26.5885084} \\ -99.148449] \end{array}\right.$ | Transfer type shower compartments shall be 36 inches ( 915 mm ) by 36 inches ( 915 mm ) clear inside dimensions measured at the center points of opposing sides and shall have a 36 inch ( 915 mm ) wide minimum entry on the face of the shower compartment. Clearance of 36 inches ( 915 mm ) wide minimum by 48 inches (1220 mm ) long minimum measured from the control wall shall be provided. | 33" width at entry between bench | Provide appropriate CFS on the exterior of the transfer shower. | 2015 ABAAS <br> Section: 608.2.1 <br> 2012 TAS Section: 608.2.1 <br> 2010 ADAS Section: 608.2.1 |  |  |
| 192 | Cactus Loop (Javelina Run): Cactus - Men's Accessible Restroom | $\begin{array}{\|c} \hline[26.588518, \\ -99.148459 \\ 8] \end{array}$ | There is no hand held sprayer unit. The sprayer unit must have a 59 inches hose and be mounted 48 inches maximum to the top of mounting bracket off the floor. The shower spray unit shall have an on/off control with a non-positive shutoff. If an adjustable-height shower head on a vertical bar is used, the bar shall be installed so as not to obstruct the use of grab bars. | Shower head 58.75" AFF | Replace shower control with a compliant lever control with a shower head on a 59" hose and usable as hand held; in the alternative, lower fixed shower head to max 48" aff. | 2015 ABAAS Section: 608.6 <br> 2012 TAS Section: 608.6 <br> 2010 ADAS Section: 608.6 |  |  |
| 193 | Cactus Loop (Javelina Run): Cactus - Men's Accessible Restroom | $\begin{array}{\|c} \hline[26.588506, \\ -99.148451 \\ 7] \end{array}$ | The grab bar is not spaced correctly to the wall or other elements. The space between the wall and the grab bar shall be $11 / 2$ inches. Adjacent elements shall be positioned to provide unobstructed use of grab bars. The space between the grab bar and projecting objects below and at the ends shall be $1-1 / 2$ inches minimum. The space between the grab bar and projecting objects above shall be 12 inches minimum. | Soap dish 4.5" above grab bar | Relocate obstructions to provide minimum 12 " clearance above grab bar and minimum 1.5 " clearance below bar. | 2015 ABAAS Section: 609.3 <br> 2012 TAS Section: 609.3 <br> 2010 ADAS Section: 609.3 |  |  |


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| 194 | Cactus Loop (Javelina Run): Cactus - Men's Accessible Restroom | $\begin{gathered} {[26.5885084} \\ -99.148451 \\ 7] \end{gathered}$ | The shower seat height is noncompliant. A seat in a standard roll-in shower compartment shall be a folding type, shall be installed on the side wall adjacent to the controls, and shall extend from the back wall to a point within 3 inches of the compartment entry. A seat in an alternate roll-in type shower compartment shall be a folding type, shall be installed on the front wall opposite the back wall, and shall extend from the adjacent side wall to a point within 3 inches of the compartment entry. The top of the seat shall be 17 inches minimum and 19 inches maximum above | Shower seat 16.5" AFF | Remount shower seat to the correct location and height in the shower. | 2015 ABAAS Section: 610.3 2012 TAS Section: 610.3 2010 ADAS Section: 610.3 |  |  |
| 195 | Cactus Loop (Javelina Run): Cactus - Men's Accessible Restroom | $\begin{aligned} & {[26.5884988} \\ & -99.148446 \\ & 4] \end{aligned}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. <br> Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. The threshold has a vertical change greater than 1/4 inch high. Exterior doors are recommended to be maintained at 8.5 lbf as a smart practice. Force is to be measured at the operating hardware or 30 inches from the hinges, whichever is greater. | men's accessible restroom-11.75" clearance on pull, 15\#, .5" CIL, grass in clearance | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, repair, bevel, or ramp CILs at door entries to max $.25^{\prime \prime}$. For all doors along the public circulation route, inspect, adjust, and maintain 8.5 lbf to open exterior doors as a smart practice. |  <br> 2010 ADAS <br> Section: <br> 404.2.3, <br> 404.2.7, <br> 404.2.4, <br> 404.2.11, <br> 404.2.11 <br> Exception |  |  |

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| 200 | Javelina Loop (Black Bass Loop): Javelina Primitive Campsites (43-79) | $\begin{gathered} {[26.5903193} \\ \boldsymbol{\prime} \\ -99.154167 \\ 5] \end{gathered}$ | Camping facilities shall provide camping units with mobility features complying with F244.2 in accordance with Table F244.2. Where a camping facility provides different types of camping units, Table F244.2 shall apply to each type of camping unit provided. Total Number of Camping Units Provided in Camping Facility Minimum Number of Camping Units with Mobility Features Required 112 to 25226 to 50351 to 754 76 to 1005101 to 1507151 to 2008201 and over 8 , plus 2 percent of the number over 200 | 0 of 37 campsites are accessible | Create the required number of accessible camp sites per table F244.2 as a smart practice. | 2015 ABAAS Section: F244.2 |  |  |


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| 201 | Javelina Loop (Black Bass Loop): Javelina Men's Restroom | $\begin{aligned} & {[26.5901588} \\ & ,-99.15346] \end{aligned}$ | The walkway contains abrupt vertical edges and/or variations over a $1 / 4$ inch. $1 / 4$ inch is the maximum vertical rise. Changes in level between $1 / 4$ inch and $1 / 2$ inch must be beveled at 1:2 or less. Changes in level greater than $1 / 2$ inch must be by way of a ramp. | $4^{4}$ and $5.25 " \mathrm{ClL}$ approaching javelina restroom; 7" at men's; 3.75 " at women's | Repair, bevel or ramp CIL along AR. For changes in level 6 " or greater, provide a ramp for access. | 2012 TAS Section: $303.2,303.3$ 2010 ADAS Section: $303.2,303.3$ |  |  |


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| 202 | Javelina Loop (Black Bass Loop): Javelina Men's Restroom | $\begin{array}{\|l} \hline[26.59022, \\ -99.15341] \end{array}$ | There is a gap spaced greater than a $1 / 2$ inch. Openings in floor or ground surfaces shall not allow passage of a sphere more than $1 / 2$ inch diameter. Elongated openings shall be placed so that the long dimension is perpendicular to the dominant direction of travel. | Javelina men's restroom-1", 5.5" | Correct or fill gaps to be max .5" | 2015 ABAAS <br> Section: <br> 302.3 <br> 2012 TAS <br> Section: <br> 302.3 <br> 2010 ADAS Section: 302.3 |  |  |
| 203 | Javelina Loop (Black Bass Loop): Javelina Men's Restroom | $\begin{gathered} {[26.5901984} \\ \prime \\ -99.153409 \\ 9] \end{gathered}$ | The running slope of walking surfaces shall not be steeper than 1:20. | Javelina - 5.9\% approaching men's restroom | Correct running slope along the AR to max $5 \%$. | 2015 ABAAS Section: 403.3 2012 TAS Section: 403.3 <br> 2010 ADAS Section: 403.3 |  |  |

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| 204 | Javelina Loop (Black Bass Loop): Javelina Men's Restroom | $\begin{gathered} {[26.5902449} \\ 1 \\ -99.153440 \\ 6] \end{gathered}$ | The restroom sign does not comply with one or more applicable requirements for the location, height, and properties of the sign. | Lacks signage with Braille, raised lettering and access symbol | Acquire and mount signage, including Braille, raised lettering and access symbol mounted on wall, latch side of door, $48^{\prime \prime}$ to baseline of lowest character and 60" to baseline of highest character. | 2015 ABAAS Section: F216.2, 703.1, 703.2, $703.5,703.6$ 2012 TAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 2010 ADAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 |  |  |
| 205 | Javelina Loop (Black Bass Loop): Javelina Men's Restroom | $\begin{gathered} {[26.5902425} \\ - \\ -99.153437 \\ 9] \end{gathered}$ | The restrooms is not nearly compliant. - The restroom does not have the required minimum clear floor space or maneuvering clearances for the toilet. - The restroom does not have the required minimum clear floor space or maneuvering clearances for the lavatory. - The entry door does not contain the required minimum 60 inches maneuvering space on the pull side - The entry door encroach into the required clear floor space for fixtures. - Door opening pressure was measured at greater than 5 pounds. - Grab bars are incorrectly installed. - Accessories, such as toilet seat covers, paper towel holders, garbage cans, hand dryers and mirrors are either too high or without clear floor space or both. - The restroom contain floor level changes greater than a $1 / 2$ inch at the floor drains. | No accessible features | Create a compliant wheelchair accessible stall in restroom and correct all features to be accessible | 2015 ABAAS Section: 603.1 2012 TAS Section: 603.1 2010 ADAS Section: 603.1 |  |  |

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| 206 | Javelina Loop <br> (Black Bass Loop): Javelina Men's Restroom | $\begin{gathered} {[26.5902473} \\ = \\ -99.153432 \\ 6] \end{gathered}$ | There are no accessible bathing or shower facilities. Where facilities for bathing are provided for the public, clients or employees, including showers or bathtubs, at least one shower or bathtub and support facilities such as lockers, and not less than 1 percent of all facilities, shall be accessible. | Lacks accessible shower | Create an accessible shower in locker/bathing room. | 2015 ABAAS Section: F213.3.6 <br> 2012 TAS Section: 213.3.6 <br> 2010 ADAS Section: 213.3.6 |  |  |
| 207 | Javelina Loop (Black Bass Loop): Javelina Men's Restroom | [26.5902377 <br> -99.153435 3] | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. Door openings shall provide a clear width of 32 inches ( 815 mm ) minimum. Clear openings of doorways with swinging doors shall be measured between the face of the door and the stop, with the door open 90 degrees. Openings more than 24 inches ( 610 mm ) deep shall provide a clear opening of 36 inches ( 915 mm ) minimum. There shall be no projections into the required clear opening width lower than 34 inches (865 mm ) above the finish floor or ground. <br> Projections into the clear opening width between 34 inches ( 865 mm ) and 80 inches $(2030 \mathrm{~mm})$ above the finish floor or ground shall not exceed 4 inches ( 100 mm ). The threshold has a vertical change greater than $1 / 4$ inch high. The sweep period for doors with closers shall be adjusted so that from an open position of 70 degrees, the door will take at least 3 seconds to move to a point 3 inches from the latch, measured to the leading edge of the door. Exterior doors are recommended to be maintained at 8.5 lbf as a smart practice. Force is to be measured at the operating hardware or 30 inches from the hinges, whichever is greater. | men's- fast close, 15\#, 2.5" CIL, latch approach 42" clearance on pull, 73" overhead due to closer | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, replace doors with doors having 80 " overhead clearance and 32 " clear width. For all doors along the public circulation route, repair, bevel, or ramp CILs at door entries to max .25 ". For all doors along the public circulation route, inspect, adjust, and maintain closing speed on door closers. For all doors along the public circulation route, inspect, adjust, and maintain 8.5 lbf to open exterior doors as a smart practice. | 2010 ADAS Section: 404.2.3, 404.2 .7, 404.2 .4, 404.2 .11, 404.2 .11 Exception |  |  |

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| 208 | Javelina Loop (Black Bass Loop): Javelina Women's Restroom | $\begin{gathered} {[26.5902425} \\ - \\ -99.153431 \\ 2] \end{gathered}$ | The restroom sign does not comply with one or more applicable requirements for the location, height, and properties of the sign. | Sign lacks Braille, raised lettering and access symbol | Acquire and mount signage, including Braille, raised lettering and access symbol mounted on wall, latch side of door, $48^{\prime \prime}$ to baseline of lowest character and 60" to baseline of highest character. | 2015 ABAAS Section: F216.2, 703.1, 703.2, $703.5,703.6$ 2012 TAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 2010 ADAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 |  |  |
| 209 | Javelina Loop (Black Bass Loop): Javelina Women's Restroom | $\begin{gathered} {[26.5902533} \\ \dot{子} \\ -99.153427 \\ 2] \end{gathered}$ | The restrooms is not nearly compliant. - The restroom does not have the required minimum clear floor space or maneuvering clearances for the toilet. - The restroom does not have the required minimum clear floor space or maneuvering clearances for the lavatory. - The entry door does not contain the required minimum 60 inches maneuvering space on the pull side - The entry door encroach into the required clear floor space for fixtures. - Door opening pressure was measured at greater than 5 pounds. - Grab bars are incorrectly installed. - Accessories, such as toilet seat covers, paper towel holders, garbage cans, hand dryers and mirrors are either too high or without clear floor space or both. - The restroom contain floor level changes greater than a $1 / 2$ inch at the floor drains. | Lacks accessible features | Create a compliant wheelchair accessible stall in restroom and correct all features to be accessible | 2015 ABAAS Section: 603.1 2012 TAS Section: 603.1 2010 ADAS Section: 603.1 |  |  |


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| 210 | Javelina Loop (Black Bass Loop): Javelina Women's Restroom | [26.5902449 <br> -99.153439 <br> 3] | There are no accessible bathing or shower facilities. Where facilities for bathing are provided for the public, clients or employees, including showers or bathtubs, at least one shower or bathtub and support facilities such as lockers, and not less than 1 percent of all facilities, shall be accessible. | No accessible shower | Create an accessible shower in locker/bathing room. | 2015 ABAAS Section: F213.3.6 2012 TAS Section: 213.3.6 2010 ADAS Section: 213.3.6 |  |  |


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| 211 | Javelina Loop (Black Bass Loop): Javelina Women's Restroom | $\begin{gathered} {[26.5902413} \\ - \\ -99.153433 \\ 9] \end{gathered}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. Maneuvering clearances shall have a max slope of $2.08 \%$. Door openings shall provide a clear width of 32 inches ( 815 mm ) minimum. Clear openings of doorways with swinging doors shall be measured between the face of the door and the stop, with the door open 90 degrees. Openings more than 24 inches ( 610 mm ) deep shall provide a clear opening of 36 inches ( 915 mm ) minimum. There shall be no projections into the required clear opening width lower than 34 inches ( 865 mm ) above the finish floor or ground. Projections into the clear opening width between 34 inches ( 865 mm ) and 80 inches ( 2030 mm ) above the finish floor or ground shall not exceed 4 inches ( 100 mm ). The threshold has a vertical change greater than $1 / 4$ inch high. The sweep period for doors with closers shall be adjusted so that from an open position of 70 degrees, the door will take at least 3 seconds to move to a point 3 inches from the latch, measured to the leading edge of the door. Exterior doors are recommended to be maintained at 8.5 lbf as a smart practice. Force is to be measured at the operating hardware or 30 inches from the hinges, whichever is greater. | women's- fast close, 15\#, 2.5" CIL, latch approach 42" clearance on pull, 39" back on push, 73" overhead due to closer | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, replace doors with doors having 80" overhead clearance and 32 " clear width. For all doors along the public circulation route, repair, bevel, or ramp CILs at door entries to max .25 ". For all doors along the public circulation route, inspect, adjust, and maintain closing speed on door closers. For all doors along the public circulation route, inspect, adjust, and maintain 8.5 lbf to open exterior doors as a smart practice. | 2010 ADAS Section: 404.2.3, 404.2.7, 404.2.4, 404.2.11, 404.2.11 Exception |  |  |

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| 212 | Javelina Loop (Black Bass Loop): Javelina Women's Restroom | $\begin{aligned} & {[26.5902114} \\ & - \\ & -99.153437 \\ & 9] \end{aligned}$ | There is no accessible route to the fire extinguisher. At least one accessible route shall connect accessible buildings, accessible facilities, accessible elements, and accessible spaces that are on the same site. | No route to fire extinguisher | Create an accessible route with crushed stone or other outdoor material from parking or walkway to the fire extinguisher. | 2015 ABAAS Section: F206.2.2 <br> 2012 TAS Section: 206.2.2 <br> 2010 ADAS Section: 206.2.2 |  |  |

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| 213 | Bass Loop (Cattish Lane): Bass - Parking | $\left[\begin{array}{l} {[26.5873139} \\ ,-99.15288] \end{array}\right.$ | There are no or not enough accessible parking stalls. Each lot where parking is provided for the public as clients, guests or employees, shall provide accessible parking and shall be located on the shortest accessible route of travel from adjacent parking to an accessible entrance. There are a total of (XX) parking stalls in the parking lot that could be reasonably associated with this facility. There should be a minimum of (XX) accessible stalls with a minimum of (XX) being designed as van accessible. | 8 standard stalls, 4 ADA standard stalls, 2 ADA pull through stalls, 54 standard pull thru stalls | Create one or more 8' accessible pull through parking stalls, with one 5' adjacent access aisle, with proper signage and striping based on the total number of stalls. | 2015 ABAAS Section: F208.2 <br> 2012 TAS Section: 208.2 <br> 2010 ADAS Section: 208.2 |  |  |
| 214 | Bass Loop (Cattish Lane): Bass - Parking | $\begin{array}{\|c} {[26.587603,} \\ -99.152893 \\ 5] \end{array}$ | The accessible parking is not located on the shortest accessible route to the building. Accessible parking spaces serving a particular building or facility entrance shall be located on the shortest accessible route of travel from the parking to an accessible entrance. | Accessible parking stalls are across the road | Relocate stalls to be on the shortest AR to the building entry or park features. | 2015 ABAAS Section: F208.3.1 2012 TAS Section: 208.3.1 2010 ADAS Section: 208.3.1 |  |  |
| 215 | Bass Loop (Catfish Lane): Bass - Parking | $\left[\begin{array}{c} {[26.5875658} \\ -99.152931] \end{array}\right.$ | The access aisle is not a minimum 5 feet wide. A car accessible parking stall's access aisle must be a minimum of 5 feet wide measured from centerline to centerline. Where the access aisle is not adjacent to another parking space or access aisle, measurements shall be permitted to include the full width of the line defining the access aisle. | Left access aisle $50.5^{\prime \prime}$ | Repaint access aisles to be 5' each. | 2015 ABAAS Section: 502.3.1 <br> 2012 TAS Section: 502.3.1 <br> 2010 ADAS Section: 502.3.1 |  |  |



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| 217 | Bass Loop (Cattish Lane): Bass - Parking | $\begin{gathered} {[26.5873463} \\ ,-99.15287 \\ 07], \\ {[26.5876125} \\ -9 \\ -99.152881 \\ 4] \end{gathered}$ | The parking stall contains abrupt edges and surface irregularities over a $1 / 4$ inch vertical. Parking spaces and access aisles serving them shall be stable, firm, and slip resistant. Access aisles shall be at the same level as the parking spaces they serve. Changes in level are not permitted and shall not be sloped steeper than $2 \%$ in any direction. | ADA pull through has trash bin in it. all stalls have a small bit of loose gravel | Relocate garbage can from parking stalls and access aisles. Maintain parking surface to be free of debris in accessible stalls and aisles. | 2015 ABAAS Section: 502.4 <br> 2012 TAS Section: 502.4 <br> 2010 ADAS Section: 502.4 |  |  |
| 218 | Bass Loop (Cattish Lane): Bass - Parking | $\begin{gathered} {[26.5873199} \\ - \\ -99.152861 \\ 3] \end{gathered}$ | The accessible parking stall signage is incorrect and/or missing from each accessible parking space. Parking space identification signs shall include the International Symbol of Accessibility. Signs identifying van parking spaces shall contain the designation "van accessible." Signs shall be 60 inches minimum above the finish floor or ground surface measured to the bottom of the sign. | Trailer stalls lack signage | Acquire and mount at appropriate heights and locations accessible parking signs where missing. | 2015 ABAAS Section: 502.6 2012 TAS Section: 502.6 |  | RESERVED PARKING |
| 219 | Bass Loop (Catfish Lane): Bass - Parking | $\begin{gathered} {[26.5876185} \\ - \\ -99.152917 \\ 6] \end{gathered}$ | The van stall is missing a sign identifying it as a van accessible stall. Parking space identification signs shall include the International Symbol of Accessibility. Signs identifying van parking spaces shall contain the designation "van accessible." | Lacks van sign | Add one van parking sign to one accessible stall and repaint stall and access aisle to $11^{\prime}$ and 5 ' or 8 ' and $8^{\prime}$. | 2015 ABAAS Section: 502.6 <br> 2012 TAS Section: 502.6 <br> 2010 ADAS Section: 502.6 |  |  |

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| 220 | Bass Loop (Catfish Lane): Bass - Boat Ramp | $\begin{gathered} {[26.5864552} \\ \prime \\ -99.152206 \\ 8] \end{gathered}$ | The minimum number of boarding piers are not accessible. Where boarding piers are provided at boat launch ramps, at least 5 percent, but no fewer than one, of the boarding piers be accessible. | 0 of 2 boarding piers comply, large CILs, high slope to access piers | Provide 5\%, but not less than one accessible boarding pier at boat launches. | 2015 ABAAS <br> Section: <br> F235.3 <br> 2010 ADAS Section: 235.3 |  |  |
| 221 | Bass Loop (Catfish Lane): Bass - Boat Ramp | $\begin{gathered} {[26.5873032} \\ - \\ -99.152301 \\ 3] \end{gathered}$ | There is no accessible route to the shelter. At least one accessible route shall connect accessible buildings, accessible facilities, accessible elements, and accessible spaces that are on the same site. | Lacks route to shelter from parking, gravel surface and areas of over growth | Create an accessible route with crushed stone or other outdoor material from parking or walkway to the shelter. | 2015 ABAAS <br> Section: <br> F206.2.2 <br> 2012 TAS <br> Section: <br> 206.2.2 <br> 2010 ADAS <br> Section: <br> 206.2.2 |  |  |
| 222 | Bass Loop (Catfish Lane): Bass - Boat Ramp | $\begin{gathered} {[26.5873055} \\ -99.152300 \\ 7] \end{gathered}$ | Picnic tables shall provide at least one wheelchair space for each 24 linear feet ( 7320 mm ) of usable table surface perimeter. Wheelchair spaces shall be 30 inches ( 760 mm ) minimum by 48 inches ( 1220 mm ) minimum. Wheelchair spaces shall be positioned for a forward approach to the table and provide knee and toe clearance complying with 306 under the table | Lacks wheelchair space | Replace picnic table with one of an accessible design as a smart practice. | 2015 ABAAS Section: 1011.4.2 |  |  |


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| 223 | Bass Loop (Catfish Lane): Bass - Boat Ramp | $\begin{gathered} {[26.5873055} \\ -9 \\ -9.152307 \\ 4] \end{gathered}$ | The walkway contains abrupt vertical edges and/or variations over a $1 / 4$ inch. $1 / 4$ inch is the maximum vertical rise. Changes in level between $1 / 4$ inch and $1 / 2$ inch must be beveled at 1:2 or less. Changes in level greater than $1 / 2$ inch must be by way of a ramp. | 3.75 " CIL at entry | Repair, bevel or ramp CIL along AR. | 2012 TAS Section: 303.2, 303.3 <br> 2010 ADAS Section: 303.2, 303.3 |  |  |
| 224 | Bass Loop (Cattish Lane): Bass - Boat Ramp | $\begin{gathered} {[26.5873079} \\ -99.152295 \\ 3] \end{gathered}$ | There is a gap spaced greater than a $1 / 2$ inch. Openings in floor or ground surfaces shall not allow passage of a sphere more than $1 / 2$ inch diameter. Elongated openings shall be placed so that the long dimension is perpendicular to the dominant direction of travel. | gaps- 2.75 ", 2.25" | Correct or fill gaps to be max .5". | 2015 ABAAS <br> Section: <br> 302.3 <br> 2012 TAS <br> Section: <br> 302.3 <br> 2010 ADAS Section: 302.3 |  |  |
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| 225 | Bass Loop (Catfish Lane): Bass - Fish Cleaning | $\begin{gathered} {[26.5875178} \\ = \\ -99.152450 \\ 9] \end{gathered}$ | An item or items project more than 4 inches into the circulation path. Wall-mounted objects that have leading edges between 27 inches and 80 inches from the floor must not project more than 4 inches into the circulation path. Protruding objects that extend to the floor or within 27 inches of the floor are cane detectable and are therefore not hazardous. Where it is necessary or desirable to have objects protrude from the wall, a manner of cane detection must be provided. | Fire extinguisher projects 7.5 in pathway | Relocate protruding objects or place cane detectable warning or bollard at foot of item. | 2015 ABAAS Section: 307.2 <br> 2012 TAS Section: 307.2 <br> 2010 ADAS Section: 307.2 |  | $\qquad$ |
| 226 | Bass Loop (Catfish Lane): Bass - Fish Cleaning | $\begin{array}{\|c} {[26.5875228} \\ - \\ -99.152443 \\ 6] \end{array}$ | Door openings shall provide a clear width of 32 inches ( 815 mm ) minimum. Clear openings of doorways with swinging doors shall be measured between the face of the door and the stop, with the door open 90 degrees. Openings more than 24 inches ( 610 mm ) deep shall provide a clear opening of 36 inches ( 915 mm ) minimum. There shall be no projections into the required clear opening width lower than 34 inches ( 865 mm ) above the finish floor or ground. Projections into the clear opening width between 34 inches ( 865 mm ) and 80 inches ( 2030 mm ) above the finish floor or ground shall not exceed 4 inches ( 100 mm ). The sweep period for doors with closers shall be adjusted so that from an open position of 70 degrees, the door will take at least 3 seconds to move to a point 3 inches from the latch, measured to the leading edge of the door. Hand-activated door opening hardware, handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist to operate. Hardware shall be 34 inches minimum and 48 inches maximum above the finish floor or ground. | Rear door - 30.75" width, hardware requires pinch, fast closing | For all doors along the public circulation route, replace doors with doors having 80 " overhead clearance and 32 " clear width. For all doors along the public circulation route, inspect, adjust, and maintain closing speed on door closers. For all doors along the public circulation route, replace hardware with lever hardware or hardware operable without a tight pinch or grasp. | $\begin{aligned} & \text { 2010 ADAS } \\ & \text { Section: } \\ & \text { 404.2.3, } \\ & \text { 404.2.7, } \\ & \text { 404.2.4, } \\ & \text { 404.2.11, } \\ & \text { 404.2.11 } \\ & \text { Exception } \end{aligned}$ |  |  |


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| 227 | Bass Loop (Cattish Lane): Bass - Fish Cleaning | $\begin{aligned} & {[26.58752,} \\ & -99.15247] \end{aligned}$ | Door openings shall provide a clear width of 32 inches ( 815 mm ) minimum. Clear openings of doorways with swinging doors shall be measured between the face of the door and the stop, with the door open 90 degrees. Openings more than 24 inches $(610 \mathrm{~mm})$ deep shall provide a clear opening of 36 inches ( 915 mm ) minimum. There shall be no projections into the required clear opening width lower than 34 inches ( 865 mm ) above the finish floor or ground. Projections into the clear opening width between 34 inches ( 865 mm ) and 80 inches ( 2030 mm ) above the finish floor or ground shall not exceed 4 inches ( 100 mm ). The sweep period for doors with closers shall be adjusted so that from an open position of 70 degrees, the door will take at least 3 seconds to move to a point 3 inches from the latch, measured to the leading edge of the door. Hand-activated door opening hardware, handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching or twisting of the wrist to operate. Hardware shall be 34 inches minimum and 48 inches maximum above the finish floor or ground. | Front door - 30.5" width, hardware requires pinch, fast closing | For all doors along the public circulation route, replace doors with doors having 80" overhead clearance and 32 " clear width. For all doors along the public circulation route, inspect, adjust, and maintain closing speed on door closers. For all doors along the public circulation route, replace hardware with lever hardware or hardware operable without a tight pinch or grasp. | 2010 ADAS Section: 404.2.3, 404.2.7, 404.2.4, 404.2.11, 404.2.11 Exception |  |  |
| 228 | Bass Loop (Catfish Lane): Bass - Fish Cleaning | $\begin{array}{\|c} \hline[26.587507, \\ -99.152448 \\ 2] \end{array}$ | The route of travel at this location does not provide a minimum width of 36 inches. The clear width shall be permitted to be reduced to 32 inches minimum for a length of 24 inches maximum provided that reduced width segments are separated by segments that are 48 inches long minimum and 36 inches wide minimum. | Waste left on route | Maintain clear path at fish cleaning station. | 2015 ABAAS Section: 403.5.1 <br> 2012 TAS Section: 403.5.1 <br> 2010 ADAS Section: 403.5.1 |  |  |

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| 229 | Bass Loop (Cattish Lane): Bass - Fish Cleaning | $\begin{gathered} {[26.5875106} \\ -99.152453 \\ 6] \end{gathered}$ | The accessible path of travel contains cross slopes greater than $2 \%$. Surface cross slopes shall not exceed one unit vertical in 48 units horizontal (2-percent slope). When the slope in the direction of travel of any walk exceeds 1 unit vertical in 20 units horizontal (5-percent slope), it must be constructed as ramp. | $3.3 \%$ near cleaning table | Correct or repair cross slope of AR to max 2.08\%. | 2015 ABAAS <br> Section: <br> F206.2.4, <br> 403.3 <br> 2012 TAS <br> Section: <br> 206.2.4, 403.3 <br> 2010 ADAS <br> Section: <br> 206.2.4, <br> 403.3 |  | $\left.\frac{\overline{1}}{\text { 用禺 }}\right\|_{0} ^{-}=\frac{\square}{=}$ |
| 230 | Bass Loop (Cattish Lane): Bass - Fish Cleaning | $\begin{array}{\|c} \hline[26.587513, \\ -99.152445 \\ 5] \end{array}$ | The operable part is not accessible because it requires tight grasping, pinching or twisting of the wrist. | Control requires pinch and twist | Replace operable part with one usable without a tight pinch or grasp. | 2015 ABAAS Section: 309.4 <br> 2012 TAS Section: 309.4 <br> 2010 ADAS Section: 309.4 |  |  |
| 231 | Bass Loop (Catfish Lane): Bass - Fish Cleaning | $\begin{gathered} {[26.5875106} \\ - \\ -99.152456 \\ 3] \end{gathered}$ | The top of the work surface is not within a compliant height range. The tops of tables and counters shall be 28 inches to 34 inches from the floor or ground. | Table surface at $39.5^{\prime \prime}$ AFF | Provide tables and work surfaces at 28 " to $34 "$ AFF with required knee and toe clearances | 2015 ABAAS <br> Section: <br> 902.3 <br> 2012 TAS <br> Section: <br> 902.3 <br> 2010 ADAS <br> Section: 902.3 |  |  |
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| 232 | Bass Loop (Catfish Lane): Bass - Vault Toilet | $\begin{gathered} {[26.5876245} \\ \prime \\ -99.152375 \\ 8] \end{gathered}$ | The building entrance is not located on an accessible route. When a building, or portion of a building, is required to be accessible, an accessible route of travel shall be provided to all portions of the building, to accessible building entrances and between the building and the public way. | Lacks accessible route to vault toilet due to surface | Create AR with crushed and compacted stone or similar outdoor material from parking or sidewalk to building entrance. | 2015 ABAAS <br> Section: <br> F206.2.1 <br> 2012 TAS Section: 206.2.1 <br> 2010 ADAS Section: 206.2.1 |  |  |
| 233 | Bass Loop (Catfish Lane): <br> Bass - Vault Toilet | $\begin{gathered} {[26.5876233} \\ \prime \\ -99.152373 \\ 1] \end{gathered}$ | Where a high forward reach is over an obstruction, the clear floor space shall extend beneath the element for a distance not less than the required reach depth over the obstruction. The high forward reach shall be 48 inches ( 1220 mm ) maximum where the reach depth is 20 inches ( 510 mm ) maximum. Where the reach depth exceeds 20 inches ( 510 mm ), the high forward reach shall be 44 inches ( 1120 mm ) maximum and the reach depth shall be 25 inches ( 635 mm ) maximum. Where a clear floor or ground space allows a parallel approach to an element and the high side reach is over an obstruction, the height of the obstruction shall be 34 inches ( 865 mm ) maximum and the depth of the obstruction shall be 24 inches ( 610 mm ) maximum. The high side reach shall be 48 inches ( 1220 mm ) maximum for a reach depth of 10 inches ( 255 mm ) maximum. Where the reach depth exceeds 10 inches ( 255 mm ), the high side reach shall be 46 inches (1170 mm ) maximum for a reach depth of 24 inches ( 610 mm ) maximum. | Sanitizer 49.5" AFF | Lower operating mechanisms to max 48" above the finished floor (AFF) to highest operable part. | 2015 ABAAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2012 TAS <br> Section: <br> 308.2.1, <br> 308.3.2 <br> 2010 ADAS <br> Section: <br> 308.2.1, <br> 308.3.2 |  |  |
| 234 | Bass Loop (Cattish Lane): Bass - Vault Toilet | $\begin{aligned} & {\left[\begin{array}{c} {[6.5876268} \\ -99.152377 \\ 2] \end{array}\right.} \\ & \hline \end{aligned}$ | Exterior doors exceed 8.5 lbs of force to open; fire doors shall have a minimum opening force allowable by the appropriate administrative authority | Restroom door at boat ramp sticks | Inspect, adjust, and maintain 8.5 lbf to open exterior doors as a smart practice. | 2010 ADAS Section: 404.2.9 |  |  |


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| 235 | Lantana Loop (Roadrunner Loop): Lantana - Screened Shelters (12) | $\begin{array}{\|c} \hline[26.578382, \\ -99.150770 \\ 2] \end{array}$ | The operable part is positioned too high for either a side or front approach. Where a clear floor or ground space allows a parallel approach to an element and the side reach is unobstructed, the high side reach shall be 48 inches maximum and the low side reach shall be 15 inches minimum above the finish floor or ground. Where a forward reach is unobstructed, the high forward reach shall be 48 inches maximum and the low forward reach shall be 15 inches minimum above the finish floor or ground. | Shelter 12 - ceiling fan controls and outlet high | Remount operable parts to be in reach range of 15 " $\min$ to $48^{\prime \prime}$ max | ```2015 ABAAS Section: 308.1 2012 TAS Section: 308.1 2010 ADAS Section: 308.1``` |  |  |

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| 236 | Lantana Loop (Roadrunner Loop): Lantana Screened Shelters (12) | $\begin{array}{\|c} \hline[26.5783781 \\ x \\ -99.150775 \\ 1] \end{array}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. Maneuvering clearances shall have a max slope of $2.08 \%$. The threshold has a vertical change greater than $1 / 4$ inch high. The threshold has a gap greater than $1 / 2$ inch wide. The sweep period for doors with closers shall be adjusted so that from an open position of 70 degrees, the door will take at least 3 seconds to move to a point 3 inches from the latch, measured to the leading edge of the door. The bottom 10 inches on the push side must be smooth and free of obstructions (hold open devices). Opening hardware must be mounted between 30 and 44 inches above the floor or ground. Egress doors shall provide a continuous and unobstructed way of egress travel from any point in a building or facility that provides an accessible route to an area of refuge, a horizontal exit, or a public way. | shelter 12-1.5" CIL, 1.75" gap on pull, fast closing, 8.5" smooth surface, no route from parking or to amenities on site; landing at entry $48{ }^{\prime \prime}$ depth | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, repair, bevel, or ramp CILs at door entries to max . $25^{\prime \prime}$. For all doors along the public circulation route, fill gaps at door entries to max $.5^{\prime \prime}$. For all doors along the public circulation route, inspect, adjust, and maintain closing speed on door closers. For all doors along the public circulation route, provide kick plate on push side of door from floor to 10 " AFF. For all doors along the public circulation route, enlarge cement pad at exit to allow 18 " clearance on the latch side, and extend a pathway away from the building for emergency egress. | 2010 ADAS <br> Section: <br> 404.2.3, <br> 404.2.7, <br> 404.2.4, <br> 404.2.11, <br> 404.2.11 <br> Exception |  |  |
| 237 | Lantana Loop (Roadrunner Loop): Lantana Screened Shelters (12) | $\begin{gathered} {[26.5783669} \\ -99.150785 \\ 2] \end{gathered}$ | Camping facilities shall provide camping units with mobility features complying with F244.2 in accordance with Table F244.2. Where a camping facility provides different types of camping units, Table F244.2 shall apply to each type of camping unit provided. Total Number of Camping Units Provided in Camping Facility Minimum Number of Camping Units with Mobility Features Required 112 to 25226 to 50351 to 754 76 to 1005101 to 1507151 to 2008201 and over 8 , plus 2 percent of the number over 200 | 0 of 12 shelters comply | Create the required number of accessible camp sites per table F244.2 as a smart practice | 2015 ABAAS Section: F244.2 |  |  |


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| 238 | Lantana Loop (Roadrunner Loop): Lantana Cabins (12) | $\begin{gathered} {[26.5787795} \\ \prime \\ -99.150034 \\ 2] \end{gathered}$ | The operable part is positioned too high for either a side or front approach. Where a clear floor or ground space allows a parallel approach to an element and the side reach is unobstructed, the high side reach shall be 48 inches maximum and the low side reach shall be 15 inches minimum above the finish floor or ground. Where a forward reach is unobstructed, the high forward reach shall be 48 inches maximum and the low forward reach shall be 15 inches minimum above the finish floor or ground. | Cabin 7 - $A C$ is $61.5^{\prime \prime}$ AFF; window levers are - 55.5" AFF | Remount operable parts to be in reach range of 15 " min to $48^{\prime \prime}$ max. | 2015 ABAAS Section: 308.1 <br> 2012 TAS Section: 308.1 <br> 2010 ADAS Section: 308.1 |  |  |


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| 239 | Lantana Loop (Roadrunner Loop): Lantana Cabins (12) | $\begin{gathered} {[26.5787915} \\ -\quad \\ -99.150034 \\ 2] \end{gathered}$ | The required clear space between the beds has not been provided. Accessible sleeping rooms shall have a 30 inch minimum by 48 inch minimum clear space located between the beds to provide a parallel approach. | Cabin 7 - Clear floor space is not provided on both sides of bed | Accessible sleeping rooms shall have a 30 inch minimum by 48 inch minimum clear space located between the beds to provide a parallel approach. | 2015 ABAAS Section: 806.2.3, 806.2.3 EXCEPTION 2012 TAS Section: 806.2.3, 806.2.3 Exception 2010 ADAS Section: 806.2.3 Exception |  |  |
| 240 | Lantana Loop (Roadrunner Loop): Lantana Cabins (12) | $\begin{gathered} {[26.5787843} \\ - \\ -99.150028 \\ 9] \end{gathered}$ | The operable part is not accessible because it requires tight grasping, pinching or twisting of the wrist. | Cabin 7 - Windows require pinch | Replace operable part with one usable without a tight pinch or grasp. | 2015 ABAAS Section: 309.4 <br> 2012 TAS <br> Section: 309.4 <br> 2010 ADAS Section: 309.4 |  |  |



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| 242 | Lantana Loop (Roadrunner Loop): Lantana Cabins (12) | $\begin{gathered} {[26.5786931} \\ -99.149991 \\ 3] \end{gathered}$ | An accessible access route is not provided between elements, spaces and the facilities provided within the accessible camping unit. At least one outdoor recreation access route shall connect accessible elements, spaces and facilities provided within camping units with mobility features. | Cabin 7 - Lacks route to picnic table, fire pit, grill or cabin from parking; 7" CIL at cabin | Create AR with crushed and compacted stone or similar outdoor material to camp sites and one of each type of amenity. Provide ramp to entry of cabin. | 2015 ABAAS Section: F244.5.1 |  |  |
| 243 | Lantana Loop (Roadrunner Loop): Lantana Cabins (12) | $\begin{gathered} {[26.5787027} \\ -99.150015 \\ 4] \end{gathered}$ | Picnic tables shall provide at least one wheelchair space for each 24 linear feet ( 7320 mm ) of usable table surface perimeter. Wheelchair spaces shall be 30 inches $(760 \mathrm{~mm})$ minimum by 48 inches ( 1220 mm ) minimum. Wheelchair spaces shall be positioned for a forward approach to the table and provide knee and toe clearance complying with 306 under the table | Cabin 7 - Lacks wheelchair space | Replace picnic table with one of an accessible design as a smart practice. | 2015 ABAAS Section: 1011.4.2 |  |  |

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| 250 | Lantana Loop (Roadrunner Loop): Lantana Cabins (12) | $\begin{gathered} {[26.5788466} \\ \prime \\ -99.150062 \\ 4] \end{gathered}$ | The surface of parking spaces and pull-up spaces shall be firm and stable. The slope of the surface of parking spaces and pull-up spaces shall not be steeper than 1:48 in any direction. EXCEPTION: Where the surface is other than asphalt, concrete, or boards, slopes not steeper than 1:20 shall be permitted when necessary for drainage. | Cabin 7 - Right 4.2\%, left $7.2 \%$ | Correct surface of parking spaces to be firm and stable with slopes max of $2.08 \%$ or $5 \%$ for surfaces other than concrete, asphalt or boards as a smart practice. | 2015 ABAAS Section: 1012.4, 1012.5, 1012.5 EXCEPTION |  |  |
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| 251 | Lantana Loop (Roadrunner Loop): Lantana Men's Restroom | $\left[\begin{array}{c} {[26.5784293} \\ -99.150391] \end{array}\right.$ | There are no or not enough accessible parking stalls. Each lot where parking is provided for the public as clients, guests or employees, shall provide accessible parking and shall be located on the shortest accessible route of travel from adjacent parking to an accessible entrance. There are a total of approximately 8 parking stalls in the parking lot that could be reasonably associated with this facility. There should be a minimum of 1 accessible stalls with a minimum of 1 being designed as van accessible. | Cabin restroom lacks accessible parking | Create one or more 8' accessible parking stalls, with one 5 ' adjacent access aisle, with proper signage and striping based on the total number of stalls. | 2015 ABAAS Section: F208.2 <br> 2012 TAS Section: 208.2 <br> 2010 ADAS Section: 208.2 |  |  |

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| 255 | Lantana Loop (Roadrunner Loop): Lantana Men's Restroom | $\begin{gathered} {[26.5784341} \\ \prime \\ -99.150299 \\ 8] \end{gathered}$ | This restroom is not accessible. Where existing toilet rooms or bathing rooms do not comply, directional signs indicating the location of the nearest accessible toilet room or bathing room within the facility shall be provided. Signs shall include the International Symbol of Accessibility. Where existing toilet rooms or bathing rooms do comply), the accessible toilet rooms or bathing rooms shall be identified by the International Symbol of Where clustered single user toilet rooms or bathing facilities are permitted, accessible toilet rooms or bathing facilities shall be identified by the International Symbol of Accessibility unless all toilet rooms and bathing facilities are accessible. | Lacks directional signage | Restroom not accessible, acquire and mount signage directing patrons to accessible restroom. | 2015 ABAAS <br> Section: <br> F216.8 <br> 2012 TAS <br> Section: <br> 216.8 <br> 2010 ADAS <br> Section: <br> 216.8 |  |  |
| 256 | Lantana Loop (Roadrunner Loop): Lantana Men's Restroom | $\begin{gathered} {[26.5784341} \\ -99.150289] \end{gathered}$ | The restroom sign does not comply with one or more applicable requirements for the location, height, and properties of the sign | Signage lacks Braille, raised lettering and access symbol | Acquire and mount signage, including Braille, raised lettering and access symbol mounted on wall, latch side of door, 48 " to baseline of lowest character and 60" to baseline of highest character. | 2015 ABAAS Section: F216.2, 703.1, 703.2, $703.5,703.6$ 2012 TAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 2010 ADAS Section: 216.2, 703.1, $703.2,703.5$, 703.6 |  |  |
| 257 | Lantana Loop (Roadrunner Loop): Lantana Men's Restroom | $\begin{gathered} {[26.5784293} \\ \prime \\ -99.150291 \\ 7] \end{gathered}$ | There are no accessible bathing or shower facilities. Where facilities for bathing are provided for the public, clients or employees, including showers or bathtubs, at least one shower or bathtub and support facilities such as lockers, and not less than 1 percent of all facilities, shall be accessible. | No accessible showers | Create an accessible shower in locker/bathing room. | 2015 ABAAS <br> Section: <br> F213.3.6 <br> 2012 TAS Section: 213.3.6 <br> 2010 ADAS Section: 213.3.6 |  |  |

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| 258 | Lantana Loop (Roadrunner Loop): Lantana Men's Restroom | $\begin{array}{\|c} {[26.5784317} \\ - \\ -99.150315 \\ 9] \end{array}$ | The restrooms is not nearly compliant. - The restroom does not have the required minimum clear floor space or maneuvering clearances for the toilet. - The restroom does not have the required minimum clear floor space or maneuvering clearances for the lavatory. - The entry door does not contain the required minimum 60 inches maneuvering space on the pull side - The entry door encroach into the required clear floor space for fixtures. - Door opening pressure was measured at greater than 5 pounds. - Grab bars are incorrectly installed. - Accessories, such as toilet seat covers, paper towel holders, garbage cans, hand dryers and mirrors are either too high or without clear floor space or both. - The restroom contain floor level changes greater than a $1 / 2$ inch at the floor drains. | No accessible features | Create a compliant wheelchair accessible stall in restroom and correct all features to be accessible | 2015 ABAAS Section: 603.1 <br> 2012 TAS Section: 603.1 <br> 2010 ADAS Section: 603.1 |  |  |
| 259 | Lantana Loop (Roadrunner Loop): Lantana Men's Restroom | $\begin{gathered} {[26.5784425} \\ -99.150294 \\ 4] \end{gathered}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. Maneuvering clearances shall have a max slope of $2.08 \%$. The threshold has a vertical change greater than $1 / 4$ inch high. The sweep period for doors with closers shall be adjusted so that from an open position of 70 degrees, the door will take at least 3 seconds to move to a point 3 inches from the latch, measured to the leading edge of the door. | men's- fast close 2.75" CIL, 40.5" back clearance on pull | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, repair, bevel, or ramp CILs at door entries to max .25 ". For all doors along the public circulation route, inspect, adjust, and maintain closing speed on door closers. | 2010 ADAS Section: 404.2.3, 404.2.7, 404.2.4, 404.2.11, 404.2.11 Exception |  |  |
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| 260 | Lantana Loop (Roadrunner Loop): Lantana Women's Restroom | $\begin{gathered} {[26.5784437} \\ \prime \\ -99.150297 \\ 1] \end{gathered}$ | This restroom is not accessible. Where existing toilet rooms or bathing rooms do not comply, directional signs indicating the location of the nearest accessible toilet room or bathing room within the facility shall be provided. Signs shall include the International Symbol of Accessibility. Where existing toilet rooms or bathing rooms do comply), the accessible toilet rooms or bathing rooms shall be identified by the International Symbol of Where clustered single user toilet rooms or bathing facilities are permitted, accessible toilet rooms or bathing facilities shall be identified by the International Symbol of Accessibility unless all toilet rooms and bathing facilities are accessible. | Lacks directional sign | Restroom not accessible, acquire and mount signage directing patrons to accessible restroom. | 2015 ABAAS Section: F216.8 2012 TAS Section: 216.8 <br> 2010 ADAS Section: 216.8 |  |  |
| 261 | Lantana Loop (Roadrunner Loop): Lantana Women's Restroom | $\begin{gathered} {[26.5784437} \\ -9 \\ -99.150299 \\ 8] \end{gathered}$ | The restroom sign does not comply with one or more applicable requirements for the location, height, and properties of the sign. | Sign lacks Braille, raised lettering and access symbol | Acquire and mount signage, including Braille, raised lettering and access symbol mounted on wall, latch side of door, 48 " to baseline of lowest character and 60 " to baseline of highest character. | 2015 ABAAS Section: F216.2, 703.1, 703.2, $703.5,703.6$ 2012 TAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 2010 ADAS Section: $216.2,703.1$, $703.2,703.5$, 703.6 |  |  |
| 262 | Lantana Loop (Roadrunner Loop): Lantana Women's Restroom | $\begin{aligned} & {[26.5784341} \\ & -9 \\ & -99.150291 \\ & 7] \end{aligned}$ | There are no accessible bathing or shower facilities. Where facilities for bathing are provided for the public, clients or employees, including showers or bathtubs, at least one shower or bathtub and support facilities such as lockers, and not less than 1 percent of all facilities, shall be accessible. | No accessible showers | Create an accessible shower in locker/bathing room. | 2015 ABAAS Section: F213.3.6 2012 TAS Section: 213.3.6 2010 ADAS Section: 213.3.6 |  |  |


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| 263 | Lantana Loop (Roadrunner Loop): Lantana Women's Restroom | $\left[\begin{array}{c} 26.5784484 \\ -99.150289] \end{array}\right.$ | The restrooms is not nearly compliant. - The restroom does not have the required minimum clear floor space or maneuvering clearances for the toilet. - The restroom does not have the required minimum clear floor space or maneuvering clearances for the lavatory. - The entry door does not contain the required minimum 60 inches maneuvering space on the pull side - The entry door encroach into the required clear floor space for fixtures. - Door opening pressure was measured at greater than 5 pounds. - Grab bars are incorrectly installed. - Accessories, such as toilet seat covers, paper towel holders, garbage cans, hand dryers and mirrors are either too high or without clear floor space or both. - The restroom contain floor level changes greater than a $1 / 2$ inch at the floor drains. | Lacks accessible features | Create a compliant wheelchair accessible stall in restroom and correct all features to be accessible | 2015 ABAAS Section: 603.1 <br> 2012 TAS <br> Section: 603.1 <br> 2010 ADAS Section: 603.1 |  |  |


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| 264 | Lantana Loop (Roadrunner Loop): Lantana Women's Restroom | $\begin{gathered} {[26.5784437} \\ -99.150294 \\ 4] \end{gathered}$ | Minimum maneuvering clearances at doors and gates shall comply with 404.2.4. Maneuvering clearances shall extend the full width of the doorway and the required latch side or hinge side clearance. Maneuvering clearances shall have a max slope of $2.08 \%$. The threshold has a vertical change greater than $1 / 4$ inch high. The sweep period for doors with closers shall be adjusted so that from an open position of 70 degrees, the door will take at least 3 seconds to move to a point 3 inches from the latch, measured to the leading edge of the door. | women's- fast close, 36.5 " back clearance on push, $2.75^{\prime \prime} \mathrm{CIL}$ | For all doors along the public circulation route, provide required maneuvering clearance on push and pull side of doors. For all doors along the public circulation route, repair, bevel, or ramp CILs at door entries to max $.25^{\prime \prime}$. For all doors along the public circulation route, inspect, adjust, and maintain closing speed on door closers. | 2010 ADAS <br> Section: <br> 404.2.3, <br> 404.2.4, <br> 404.2.11, <br> Excention <br> Exception |  |  |

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| 265 | Trails: Trailhead | $\begin{gathered} {[26.5832015} \\ - \\ -99.142843 \\ 2] \end{gathered}$ | The surface of outdoor recreation access routes, passing spaces, and resting intervals shall be firm and stable | White brush nature trail, trailhead lacks route | Repair surface or ORAR to be firm and stable as a smart practice. | 2015 ABAAS Section: 1016. 2 |  |  |
|  |  |  |  |  |  |  |  |  |
| 266 | Trails: Trail Surface | $\|$$[26.5821281$ <br> ,-99.14310 <br> $34]$, <br> $[26.5838551$ <br> , <br> -99.143720 <br> $3]$ | The surface of trails, passing spaces, and resting intervals shall be firm and stable | 0 accessible trails, all are natural surface | Replace surface of at least one trail with one that is firm and stable as a smart practice. | 2015 ABAAS Section: 1017.2 |  |  |
| 267 | Trails: Trail Surface | $\begin{gathered} {[26.5882082} \\ -\quad \\ -99.152379] \end{gathered}$ | The surface of trails, passing spaces, and resting intervals shall be firm and stable | Desert nature trailnatural surface | Replace surface of at least one trail with one that is firm and stable as a smart practice. | 2015 ABAAS Section: 1017.2 |  |  |
| 268 | Trails: Trail Surface | $\begin{gathered} {[26.5876073} \\ -99.151665 \\ 8] \end{gathered}$ | The surface of trails, passing spaces, and resting intervals shall be firm and stable | Verdin nature trailnatural surface | Replace surface of at least one trail with one that is firm and stable as a smart practice. | 2015 ABAAS Section: 1017.2 |  |  |
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